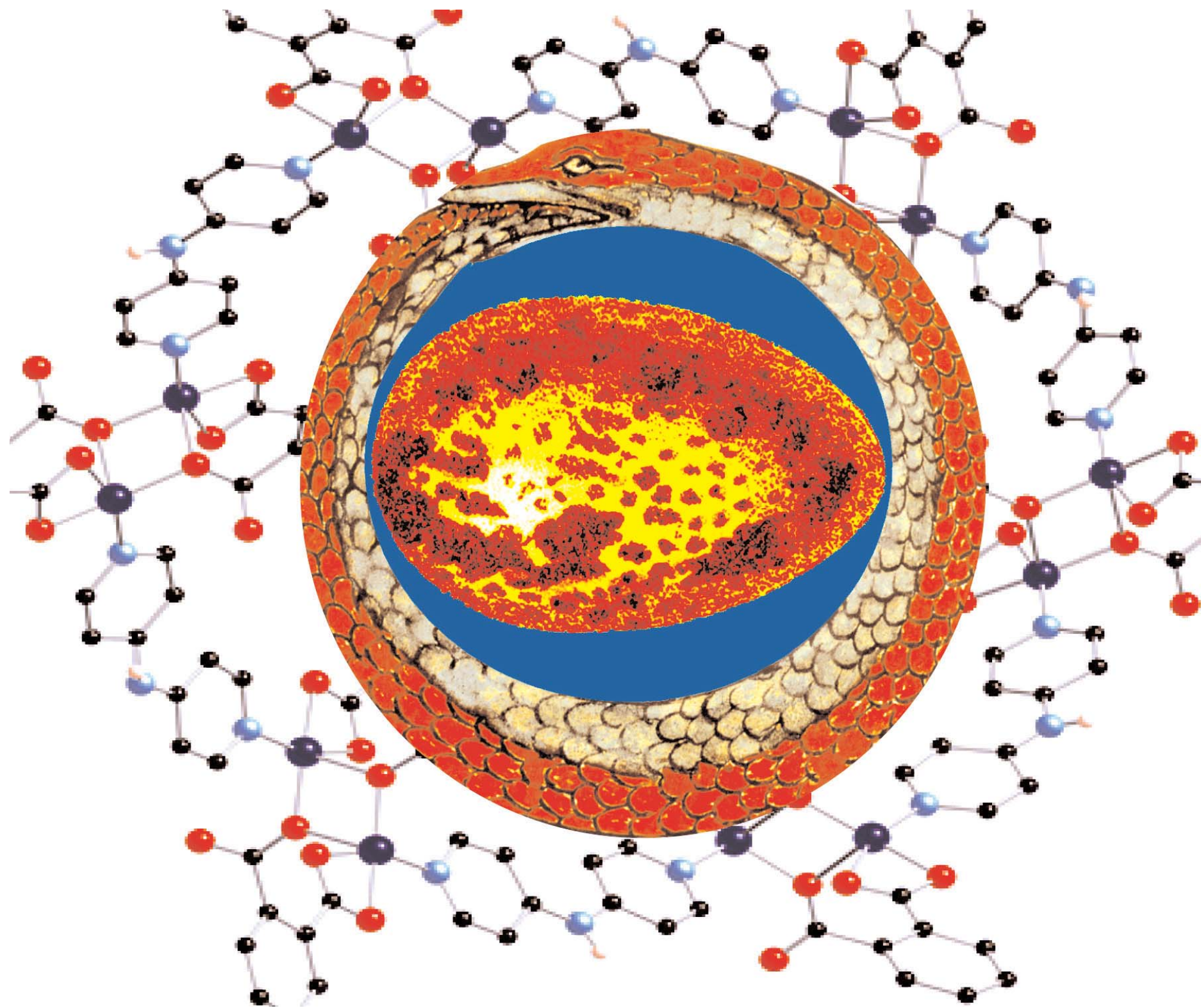
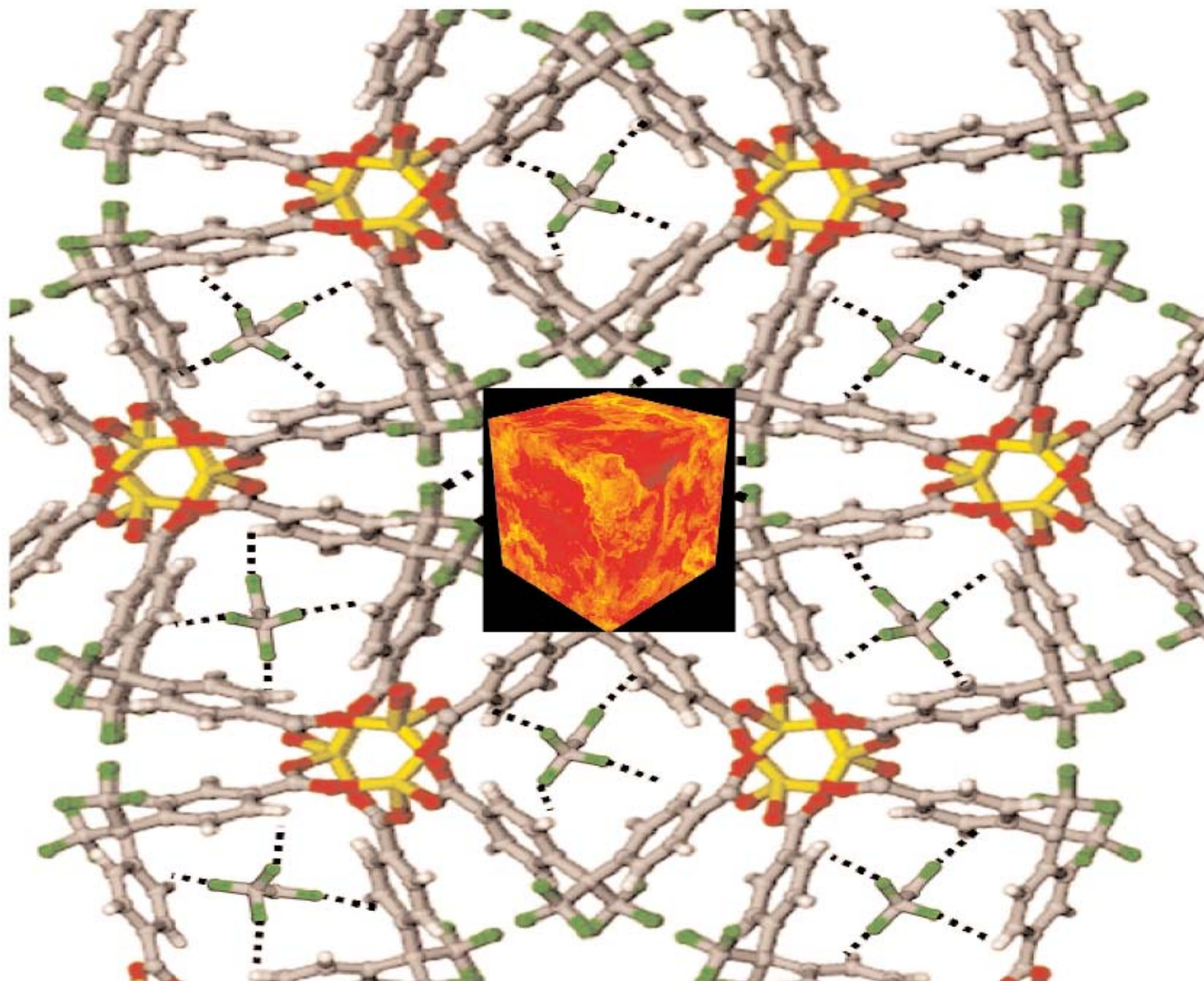


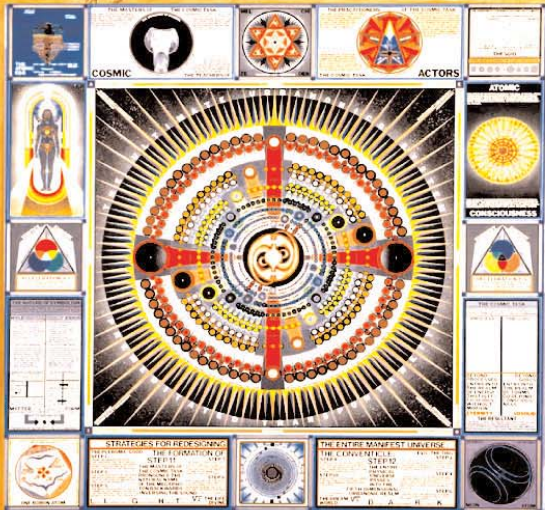
MANUSCRIPT of THIRD MILLENIUM'S ALCHEMY



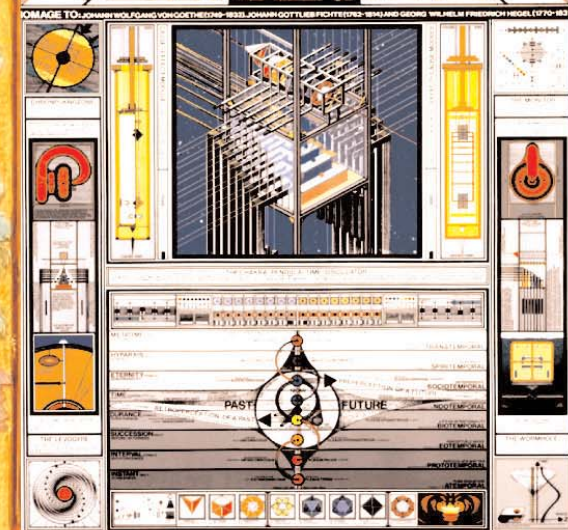
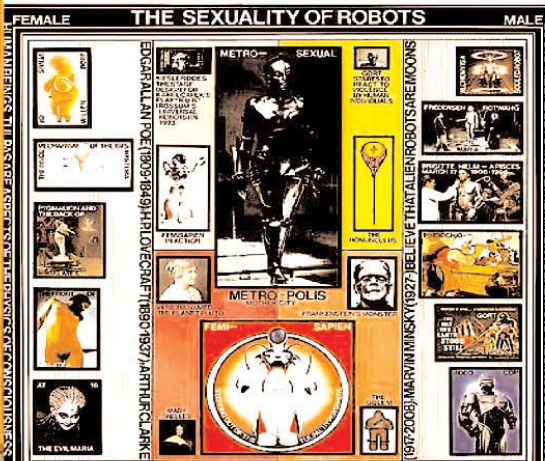
CLAUDE PAQUET





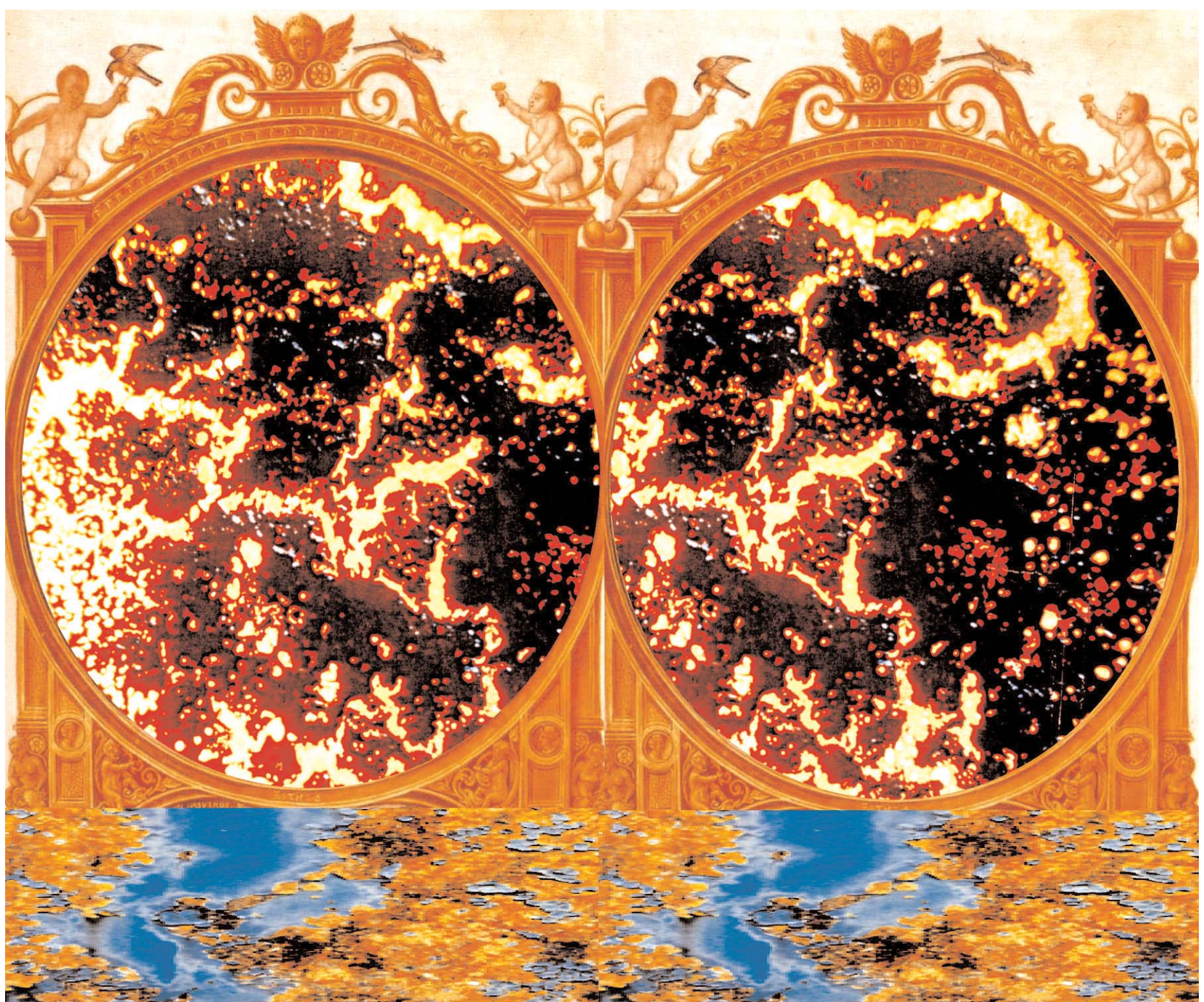


PAUL LAFOLLEY FUTURE DE L'HUMANITÉ



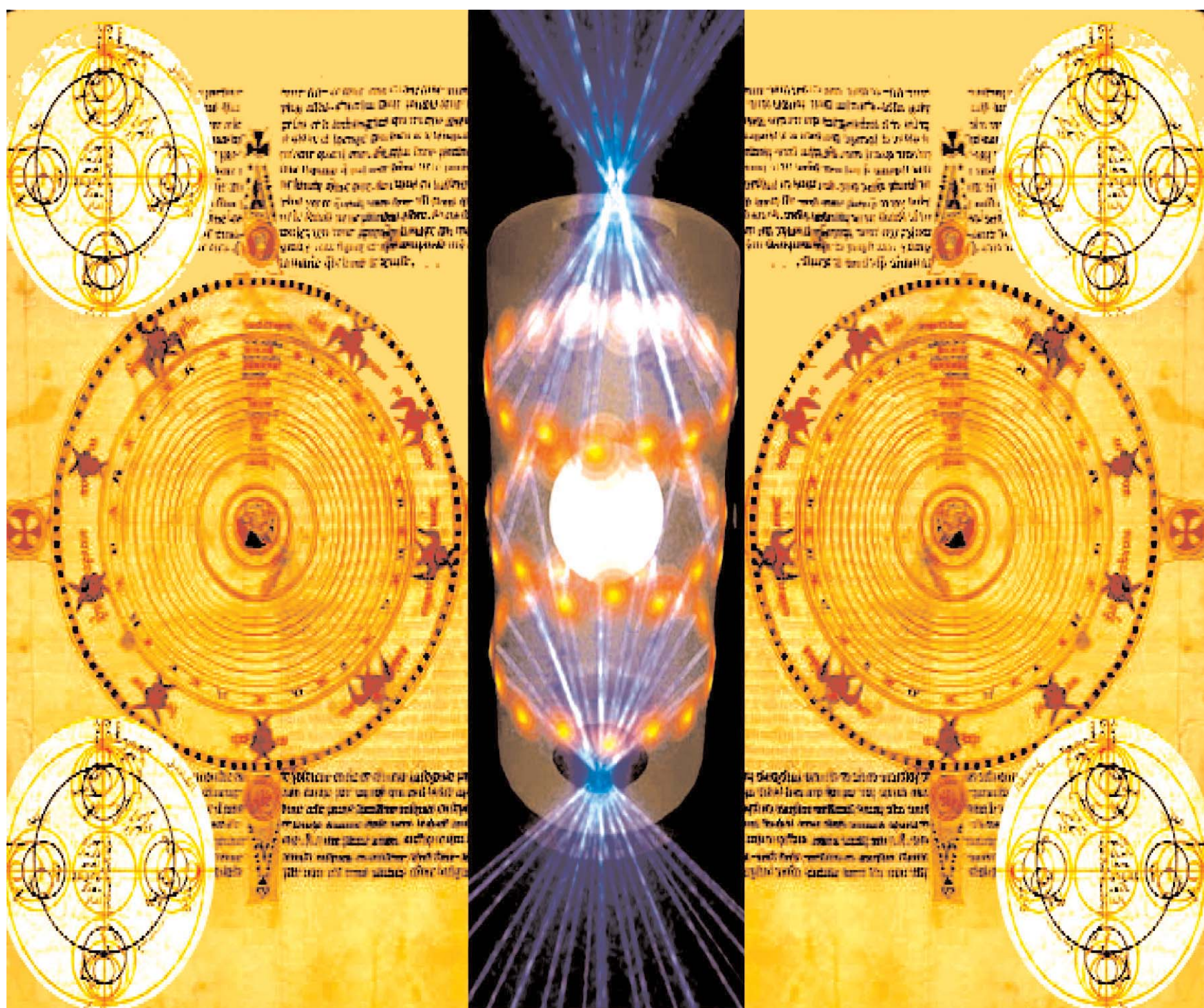








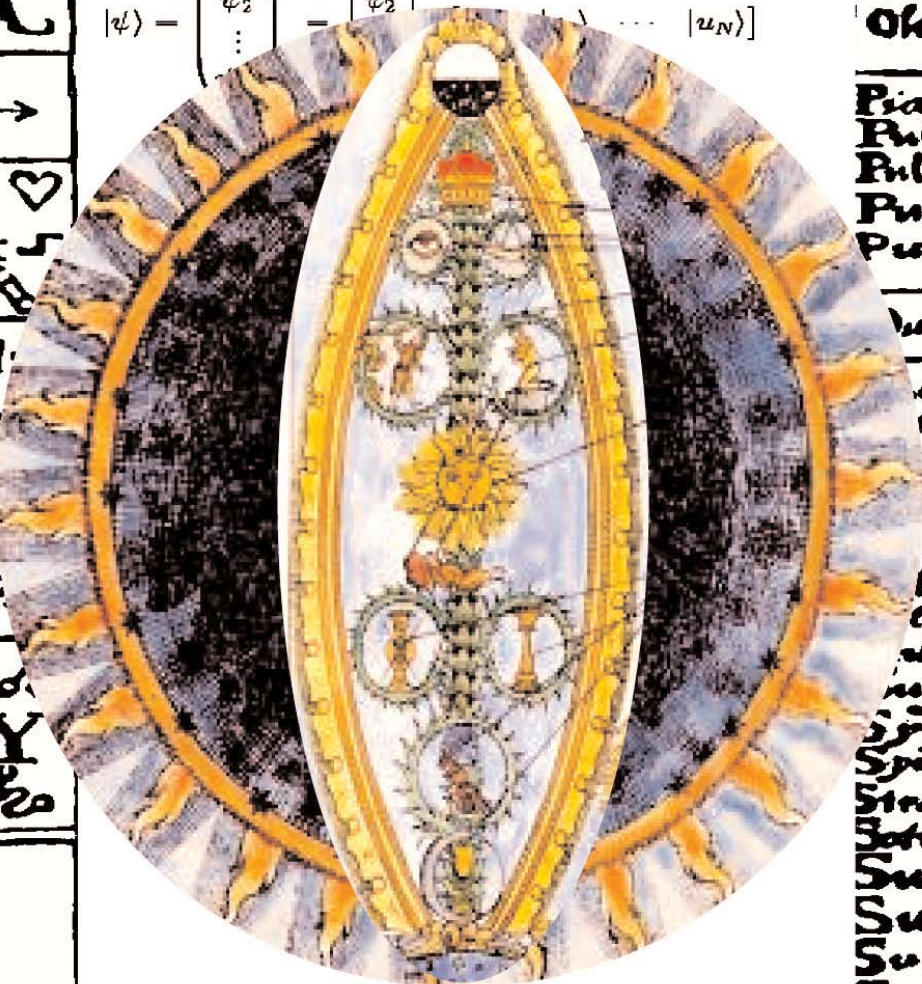




♄ Saturne Lead	♄ ♄ ♄
♃ Jupiter Tinne	♃ ♃ ♃
♂ Mars Iron	♂ ♂ ♂
☉ Sol Gould	☉ ☉ ☉
♀ Venus Copper	♀ ♀ ♀
☿ Mercury Quicksilver	☿ ☿ ☿
☾ Luna Silver	☾ ☾ ☾
Acetum	✕ ✕ ✕
Acetū distillat	✕ ✕ ✕
Es	✕ ✕ ✕
Er	✕ ✕ ✕
Alcibicus	✕ ✕ ✕
Alumen	✕ ✕ ✕
Amatruma	✕ ✕ ✕
Aunus	✕ ✕ ✕
Antirionum	✕ ✕ ✕
Aqua	✕ ✕ ✕
Aqua Fortis	✕ ✕ ✕

$$\langle \phi | = \begin{pmatrix} \phi_1 \\ \phi_2 \\ \vdots \\ \phi_N \end{pmatrix}_{\epsilon^*} = [\phi_1 \ \phi_2 \ \dots \ \phi_N] \cdot \begin{bmatrix} \langle u_1 | \\ \langle u_2 | \\ \vdots \\ \langle u_N | \end{bmatrix}$$

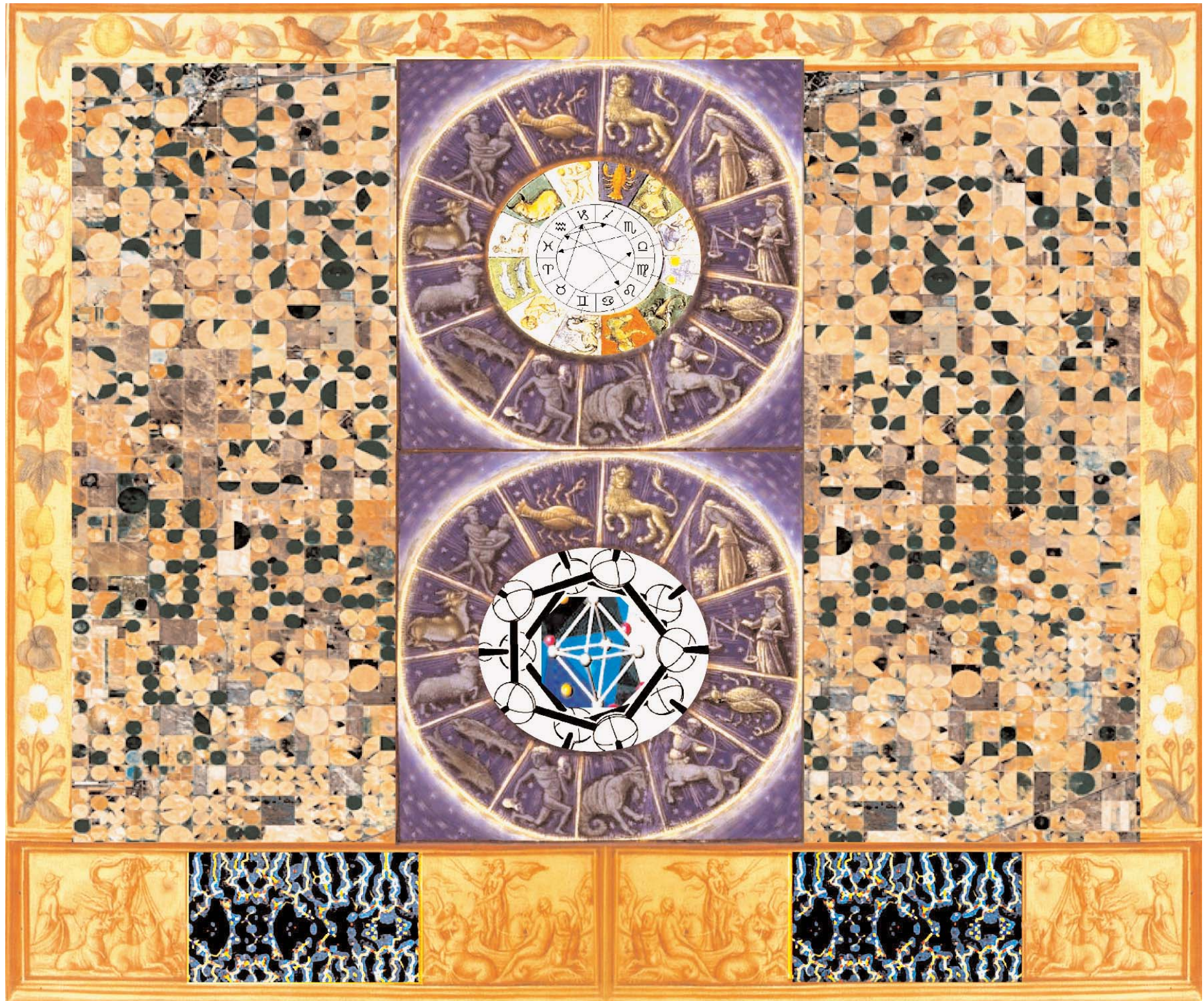
$$|\psi\rangle = \begin{pmatrix} \psi_1 \\ \psi_2 \\ \vdots \end{pmatrix} = \begin{bmatrix} \psi_1 \\ \psi_2 \\ \vdots \end{bmatrix} \dots \begin{bmatrix} \psi_N \end{bmatrix}$$

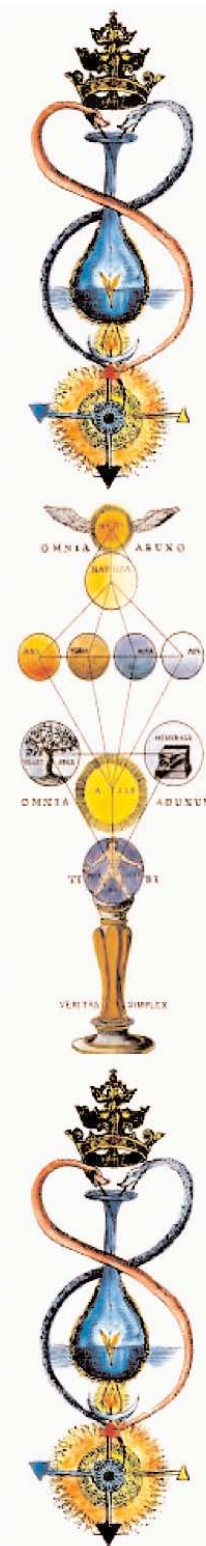
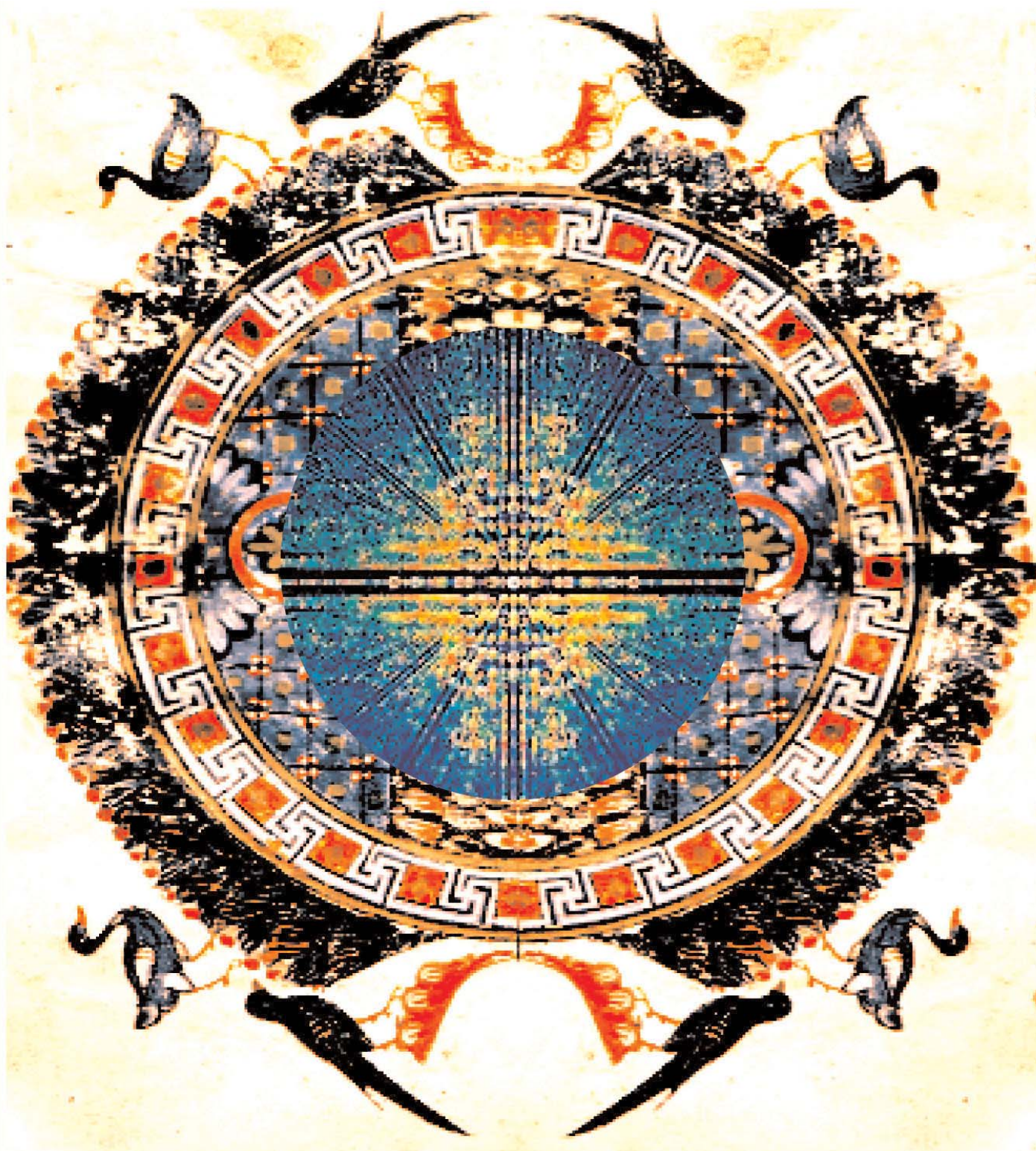
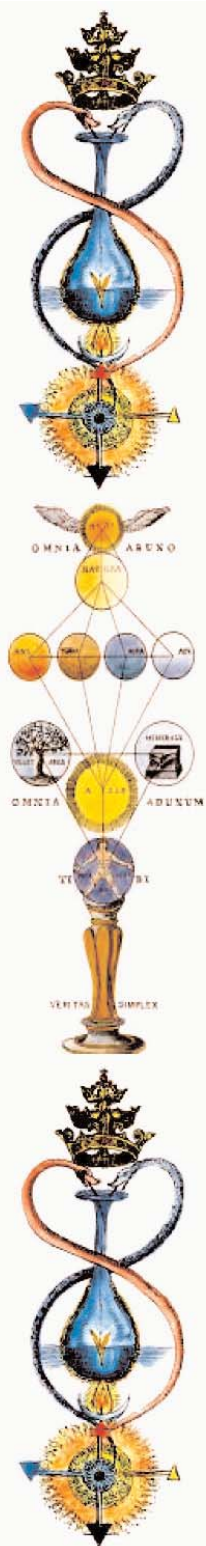


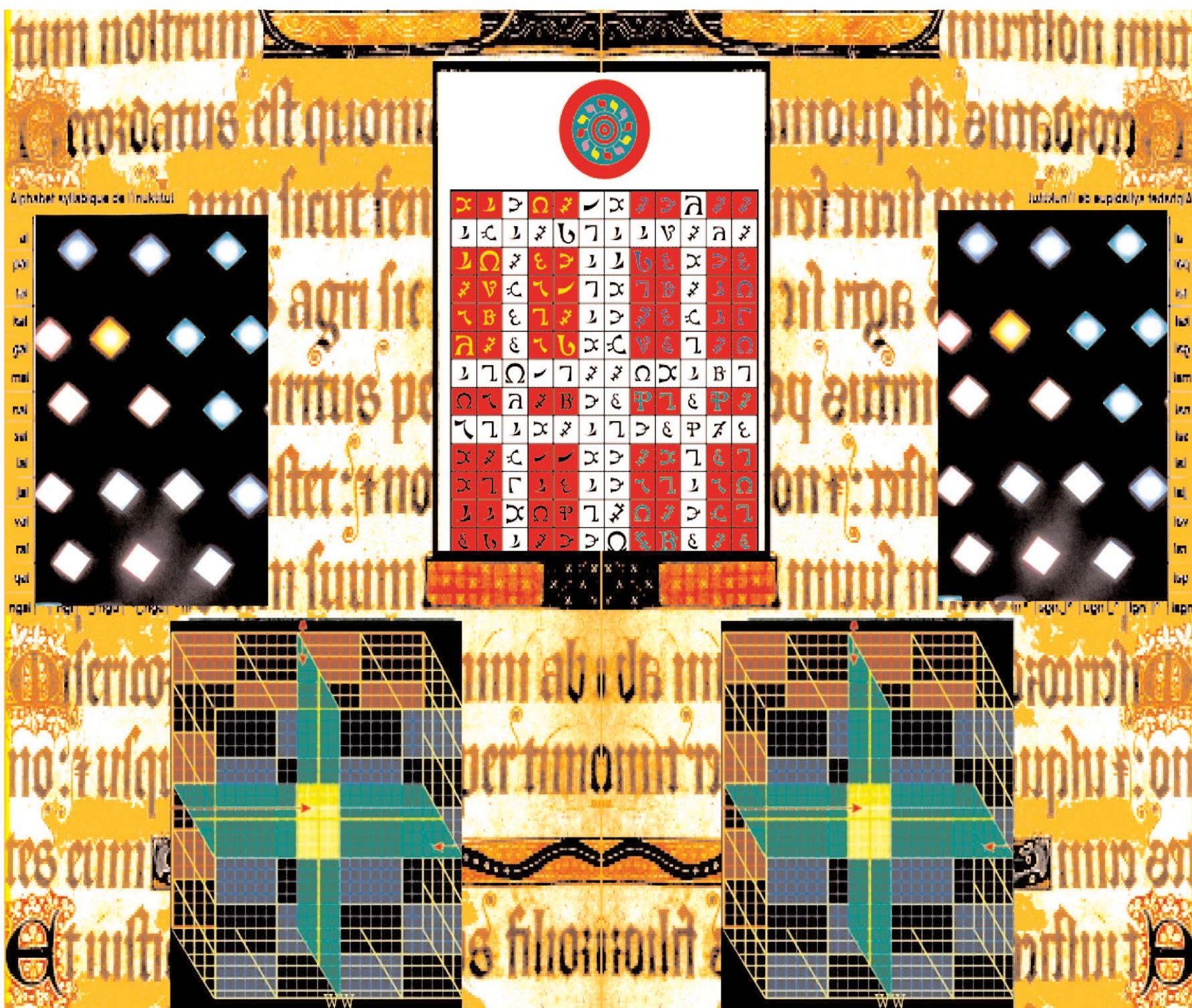
$$|\psi\rangle = \sum_{n=1} \psi_n \cdot |u_n\rangle$$

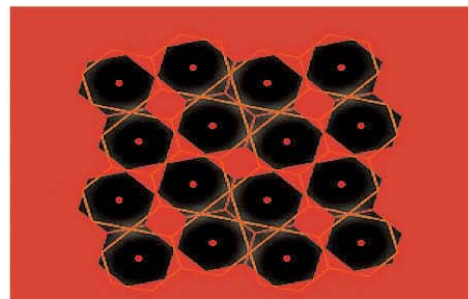
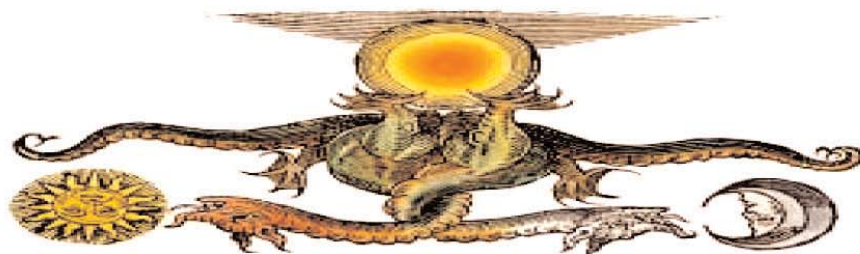
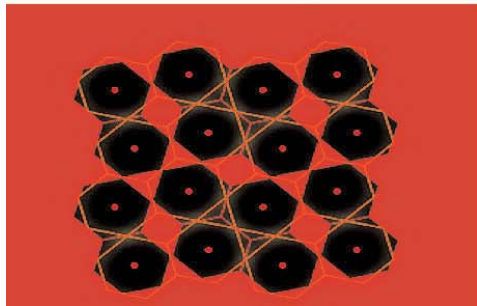
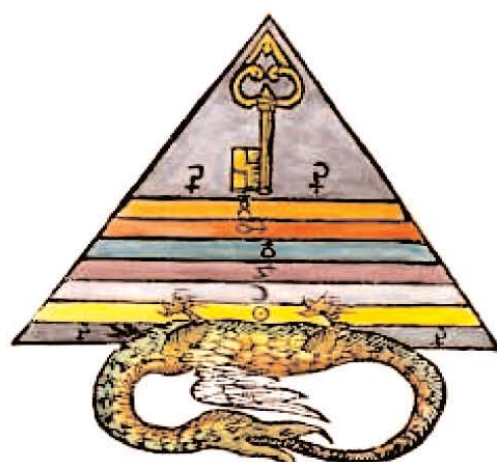
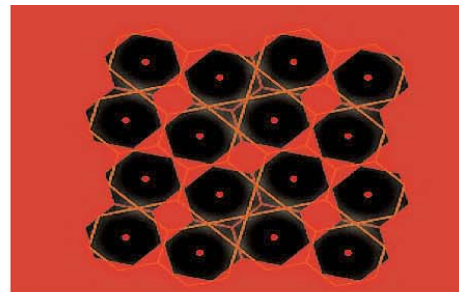
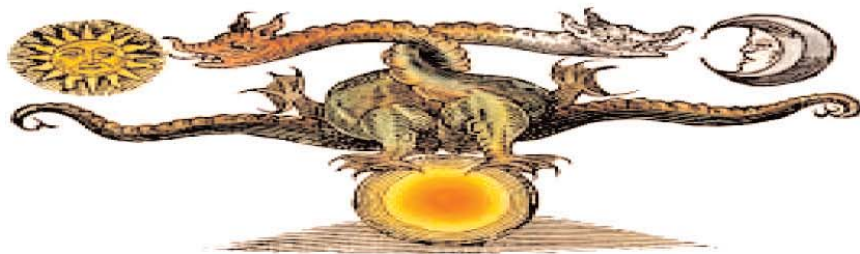
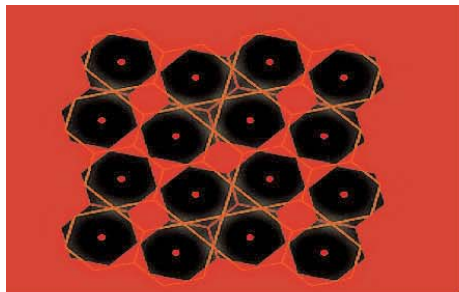
$$\langle \phi | \psi \rangle = \begin{pmatrix} \begin{pmatrix} \phi_1 \\ \phi_2 \\ \vdots \\ \phi_N \end{pmatrix}_{\epsilon^*}, \begin{pmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{pmatrix}_{\epsilon} \end{pmatrix} = [\phi_1 \ \phi_2 \ \dots \ \phi_N] \cdot \begin{bmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{bmatrix} = \sum_{n=1}^N \phi_n \cdot \psi_n$$

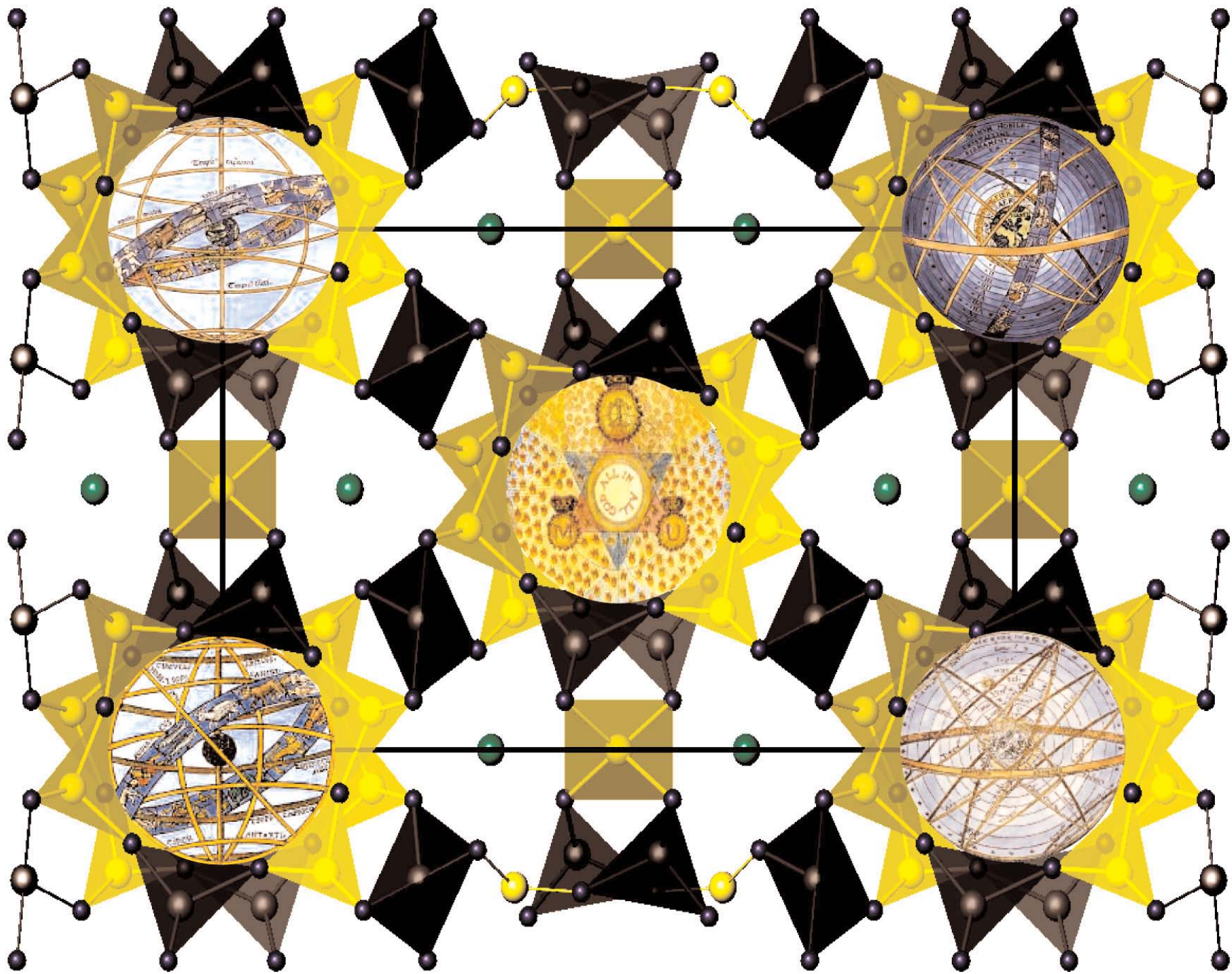
Mensis	☿ ☿ ☿
Mercur: Populus	☿ ☿ ☿
Mercur: Saturn	☿ ☿ ☿
Mercur: Sublimis	☿ ☿ ☿
Motis bonis	☿ ☿ ☿
Mox	☿ ☿ ☿
Oleum	☿ ☿ ☿
Piacipitare	☿ ☿ ☿
Pulvis	☿ ☿ ☿
Pulvis Latens	☿ ☿ ☿
Purificare	☿ ☿ ☿
Putreficare	☿ ☿ ☿
Unita Essentia	☿ ☿ ☿
Calcar	☿ ☿ ☿
Calculus	☿ ☿ ☿
Calta	☿ ☿ ☿
Comune	☿ ☿ ☿
Alkali	☿ ☿ ☿
Ammoniac	☿ ☿ ☿
Gemma	☿ ☿ ☿
Alumina	☿ ☿ ☿
Alumina	☿ ☿ ☿
Spiritus	☿ ☿ ☿
Spiritus Vini	☿ ☿ ☿
Stentis substrat	☿ ☿ ☿
Solvare	☿ ☿ ☿
Sublimare	☿ ☿ ☿
Sulphur	☿ ☿ ☿
Sulphurum	☿ ☿ ☿
Sulphur Philosophicum	☿ ☿ ☿
Sulphur nigrum	☿ ☿ ☿
Tartar	☿ ☿ ☿
Calx tartari	☿ ☿ ☿
Sal tartari	☿ ☿ ☿

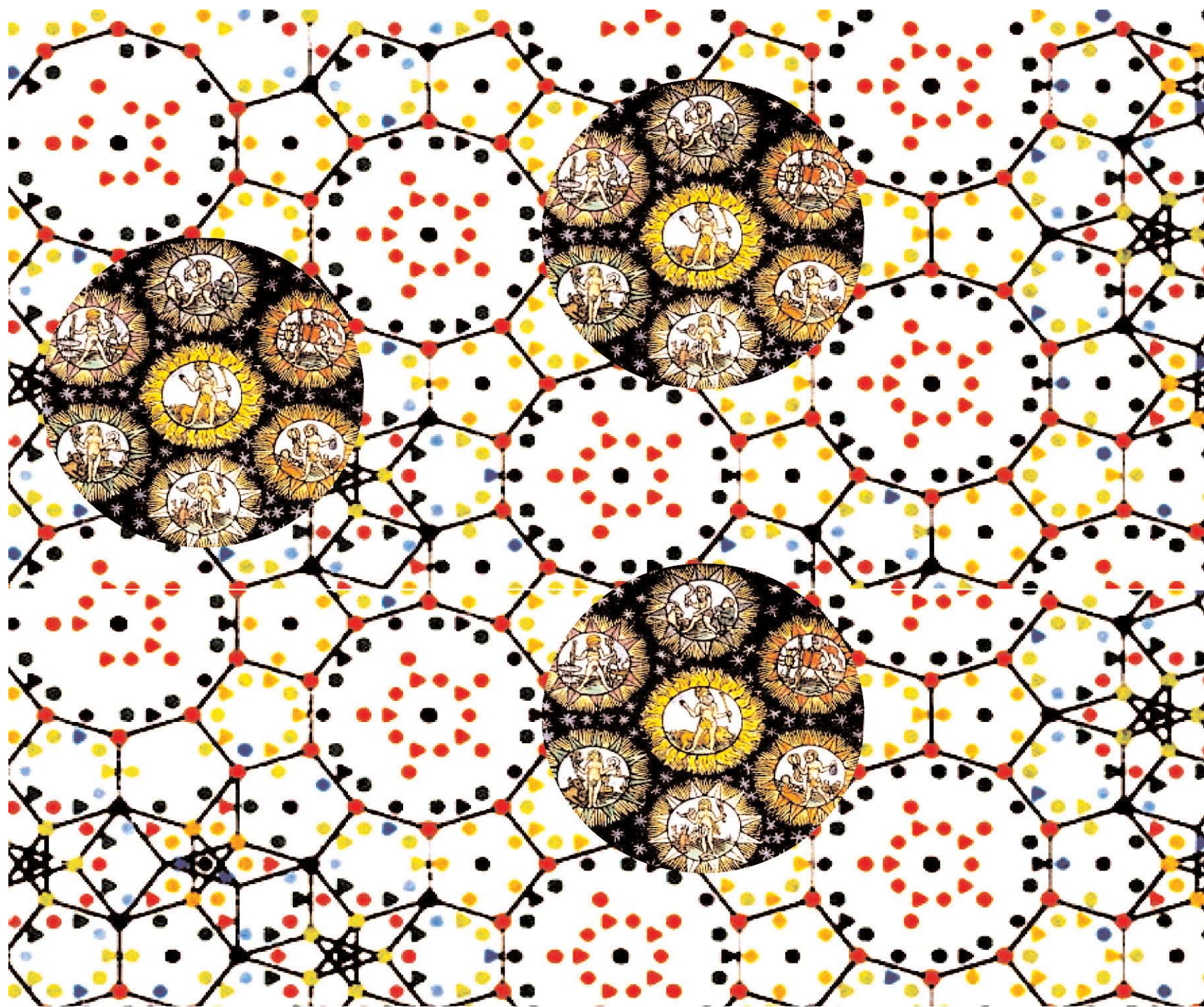










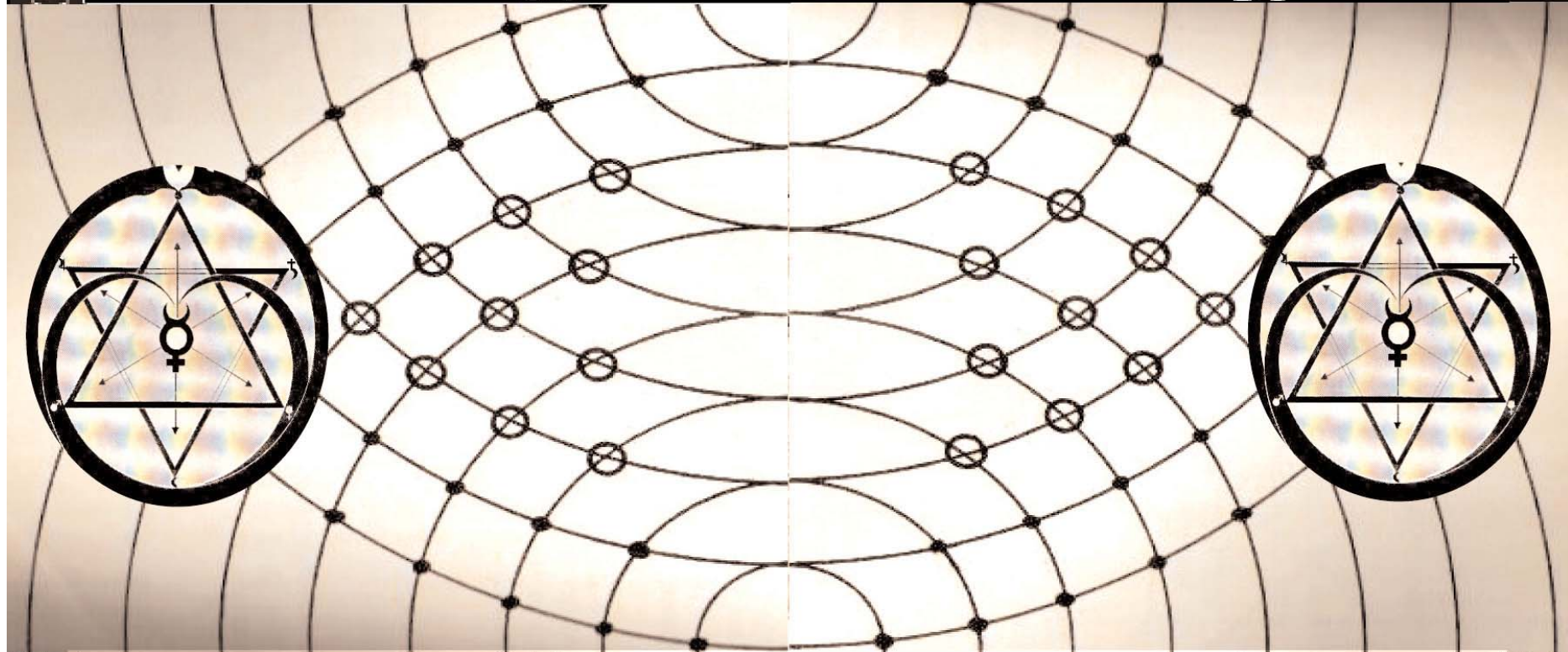




$$\hbar^2 \frac{\partial^2 \Psi(\vec{r}, t)}{\partial t^2} - \hbar^2 c^2 \Delta \Psi(\vec{r}, t) + m^2 c^4 \Psi(\vec{r}, t) = \hbar^2 \frac{\partial^2 \Psi(\vec{r}, t)}{\partial t^2} - \hbar^2 c^2 \Delta \Psi(\vec{r}, t) + m^2 c^4 \Psi(\vec{r}, t)$$

$$\langle \psi | \psi \rangle = \left(\begin{pmatrix} \phi_1 \\ \phi_2 \\ \vdots \\ \phi_N \end{pmatrix}, \begin{pmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{pmatrix} \right) = [\phi_1 \ \phi_2 \ \cdots \ \phi_N] \cdot \begin{bmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{bmatrix} = \sum_{i=1}^N \phi_i \cdot \psi_i \quad \langle \psi | = \left(\begin{pmatrix} \phi_1 \\ \phi_2 \\ \vdots \\ \phi_N \end{pmatrix}, \begin{pmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{pmatrix} \right)$$

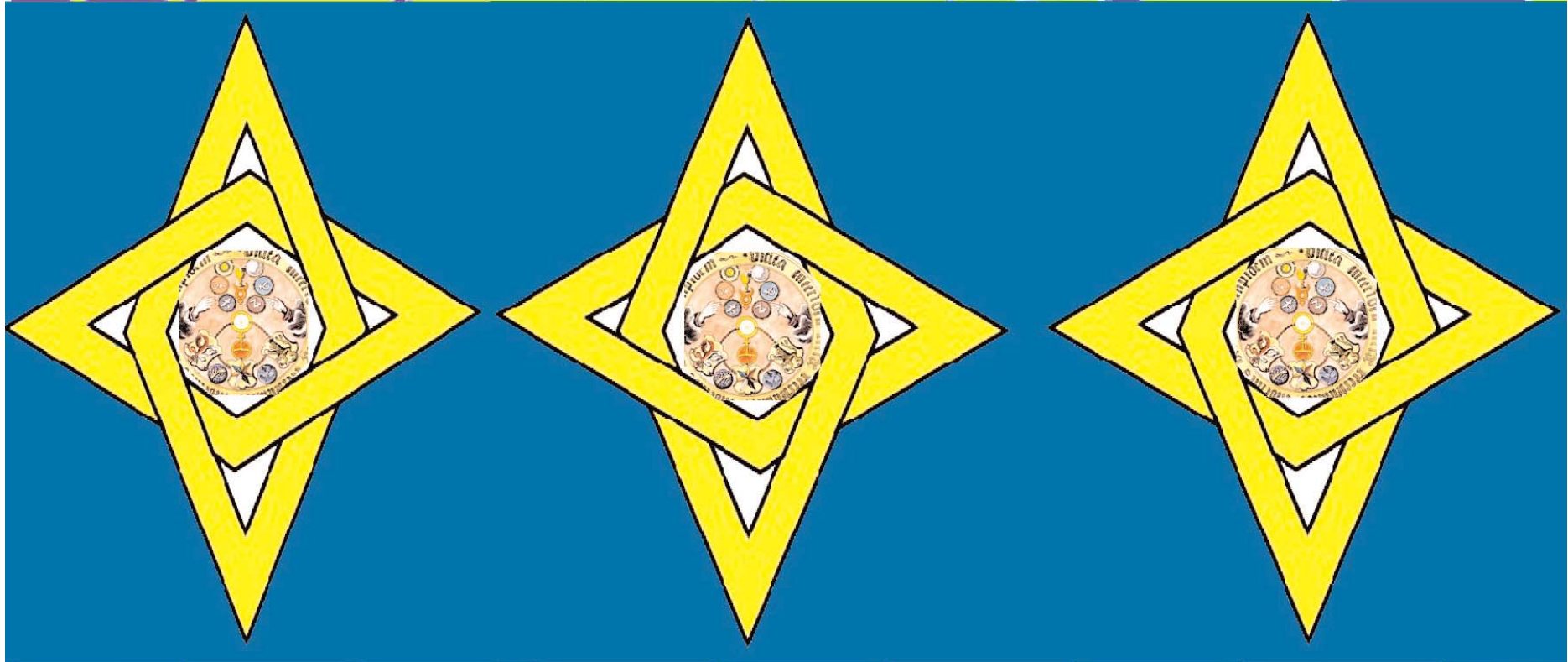
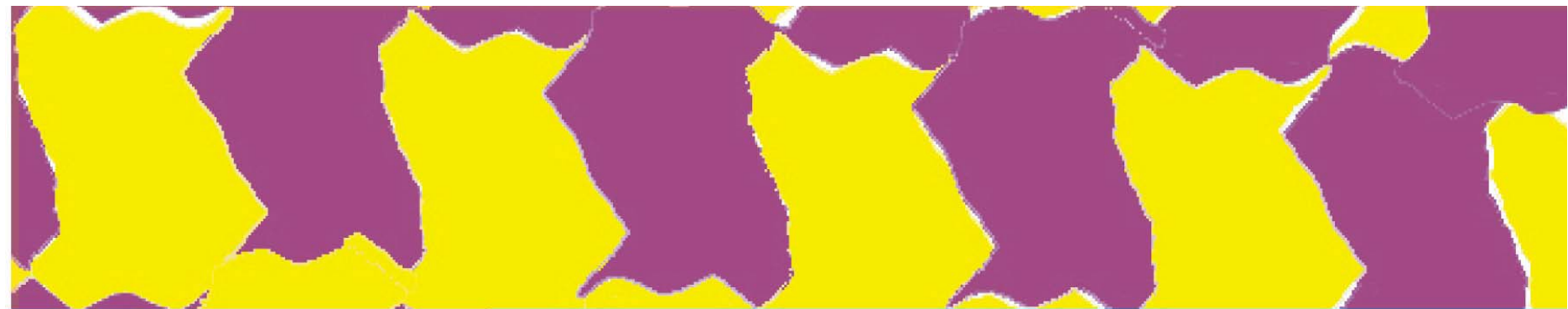
$$H |\psi(t)\rangle = i\hbar \frac{\partial}{\partial t} |\psi(t)\rangle \quad H |\psi(t)\rangle = i\hbar \frac{\partial}{\partial t} |\psi(t)\rangle$$



$$H |\psi(t)\rangle = i\hbar \frac{\partial}{\partial t} |\psi(t)\rangle \quad H |\psi(t)\rangle = i\hbar \frac{\partial}{\partial t} |\psi(t)\rangle$$

$$|\psi\rangle = \begin{pmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{pmatrix}, \quad \begin{bmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{bmatrix} \cdot [|\psi_1\rangle \ |\psi_2\rangle \ \cdots \ |\psi_N\rangle] \quad \langle \psi | = \begin{pmatrix} \phi_1 \\ \phi_2 \\ \vdots \\ \phi_N \end{pmatrix} = [\phi_1 \ \phi_2 \ \cdots \ \phi_N] \cdot \begin{bmatrix} \langle \psi_1 | \\ \langle \psi_2 | \\ \vdots \\ \langle \psi_N | \end{bmatrix} = \begin{pmatrix} \phi_1 \\ \phi_2 \\ \vdots \\ \phi_N \end{pmatrix} = \begin{bmatrix} \phi_1 \\ \phi_2 \\ \vdots \\ \phi_N \end{bmatrix} \cdot [|\psi_1\rangle$$

$$R_{\mu\nu} = \frac{1}{2} g_{\mu\nu} R - \Lambda g_{\mu\nu} = \frac{8\pi G}{c^4} T_{\mu\nu} \hbar^2 \frac{\partial^2 \Psi(\vec{r}, t)}{\partial t^2} = -\hbar^2 c^2 \Delta \Psi(\vec{r}, t) + m^2 c^4 \Psi(\vec{r}, t)$$

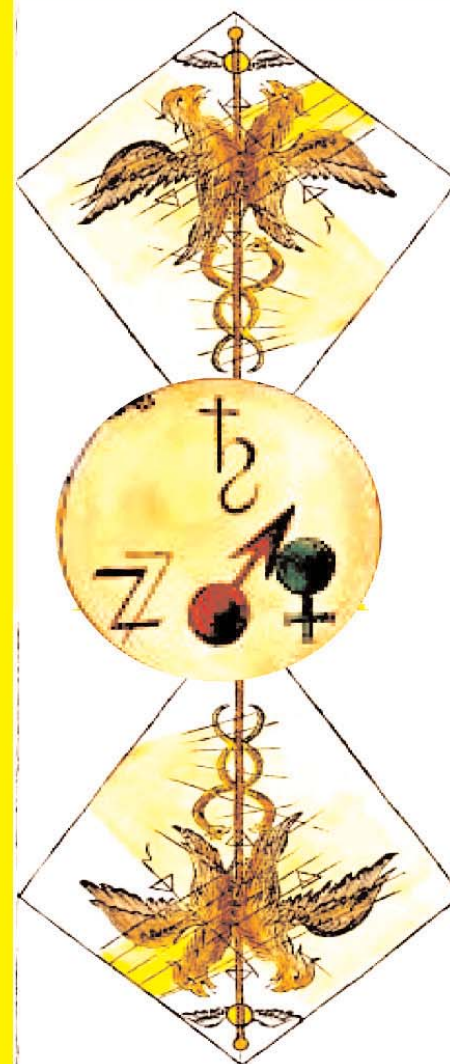


$p+n \rightarrow D+\gamma$ (γ)
 $D+n \rightarrow {}^3\text{H}+\gamma$
 $D+p \rightarrow {}^3\text{He}+\gamma$
 $D+D \rightarrow {}^3\text{H}+p$

$\text{He}+n \rightarrow {}^4\text{He}+\gamma$
 $\text{H}+D \rightarrow {}^4\text{He}+n$
 $\text{He}+D \rightarrow {}^4\text{He}+p$
 $\text{He}+{}^3\text{He} \rightarrow {}^4\text{He}+2p$

${}^6\text{Li}+p \rightarrow {}^7\text{He}+\gamma$
 ${}^7\text{Li}+p \rightarrow {}^4\text{He}+\gamma$
 ${}^7\text{He}+n \rightarrow {}^7\text{Li}+p$
 ${}^7\text{Be}+e^- \rightarrow {}^7\text{Li}+\gamma$

$$\frac{\pi_p}{\pi_n} = e^{-\frac{E_p - E_n}{kT}} = e^{-\frac{m_p c^2 - m_n c^2}{kT}}$$



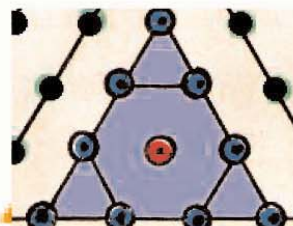
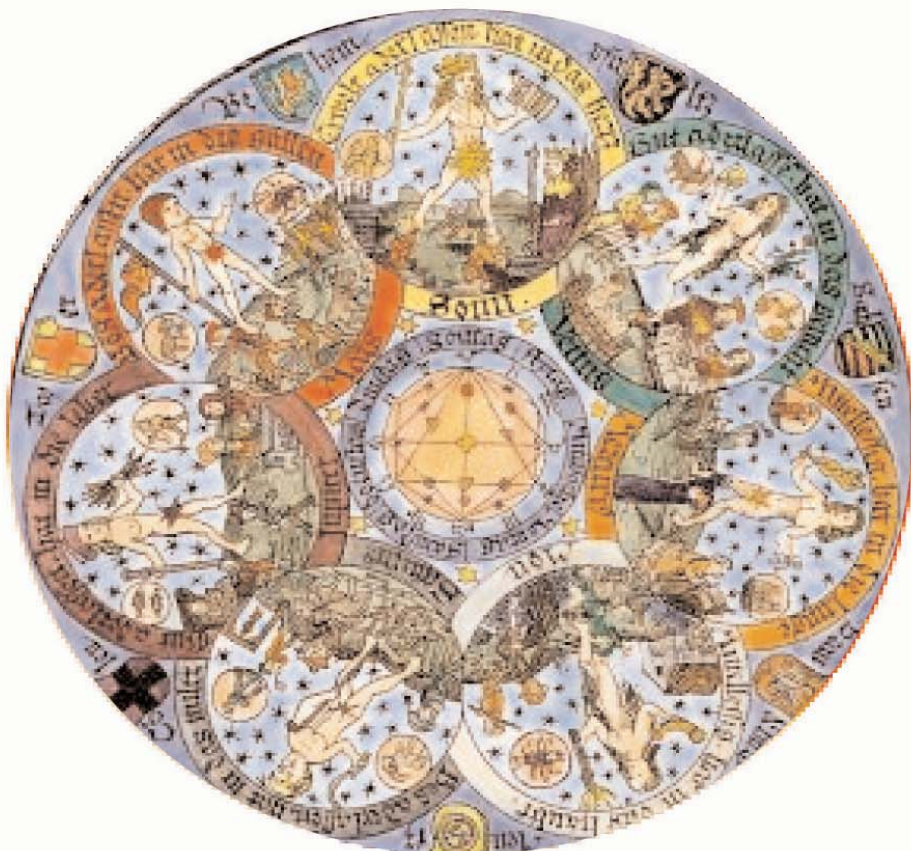
$D+D \rightarrow {}^3\text{He}+n$
 $D+D \rightarrow {}^4\text{He}+\gamma$
 $\text{H}+p \rightarrow {}^2\text{He}+\gamma$
 $\text{He}+n \rightarrow \text{H}+p$

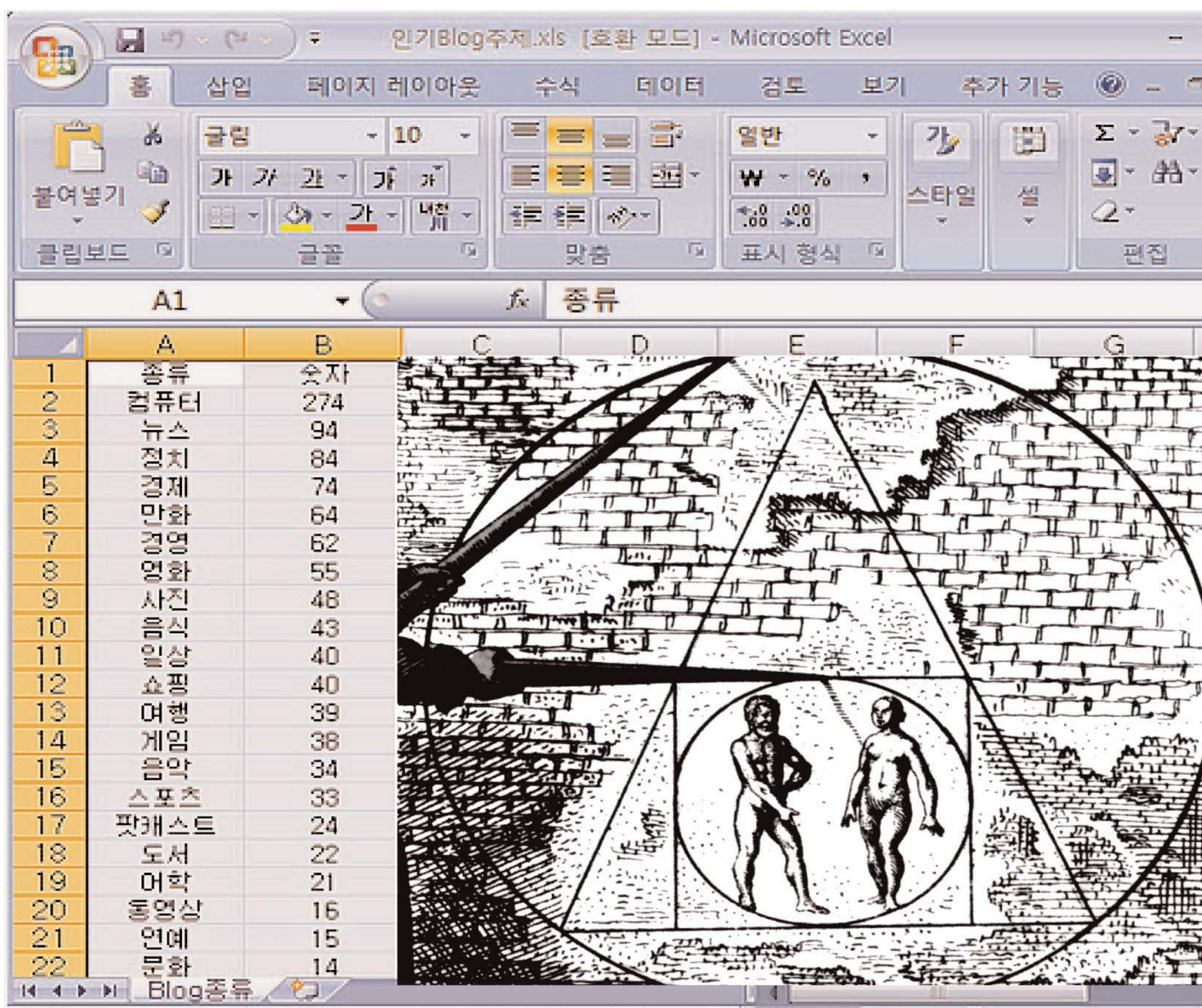
$\text{H}+D \rightarrow {}^3\text{Li}+\gamma$
 $\text{H}+{}^3\text{H} \rightarrow {}^3\text{Li}+\gamma$
 $\text{H}+{}^3\text{He} \rightarrow {}^3\text{Be}+\gamma$
 $\text{Li}+n \rightarrow {}^3\text{Li}+\gamma$

$n | \nu_e \leftrightarrow p | e^-$
 $n | e^+ \leftrightarrow p | \nu_e$
 $n \leftrightarrow p | e^- | \nu_e$

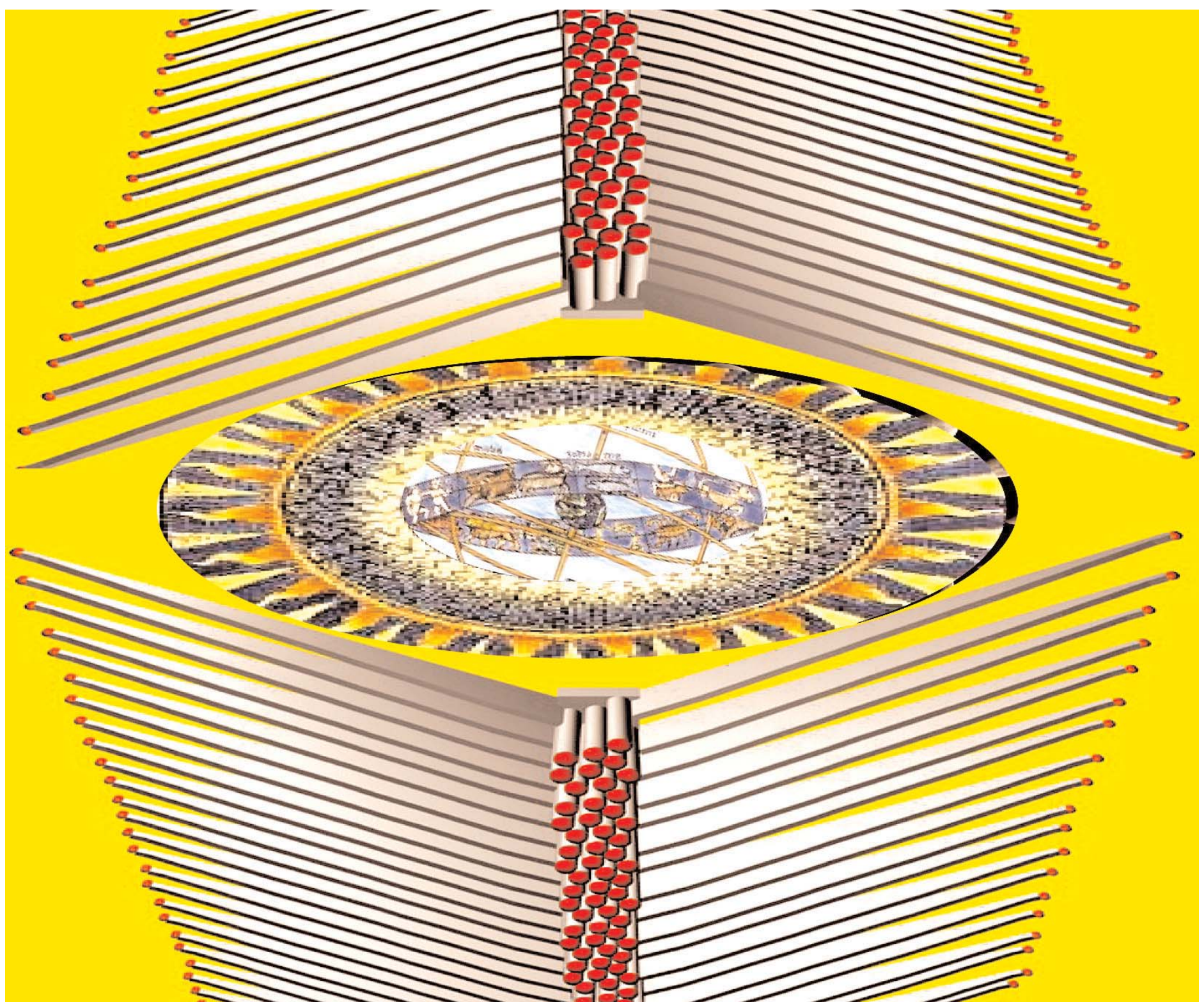
$$P_\nu(T) = \frac{8\pi h c}{\lambda^2 (e^{\frac{h c}{\lambda k T}} - 1)}$$

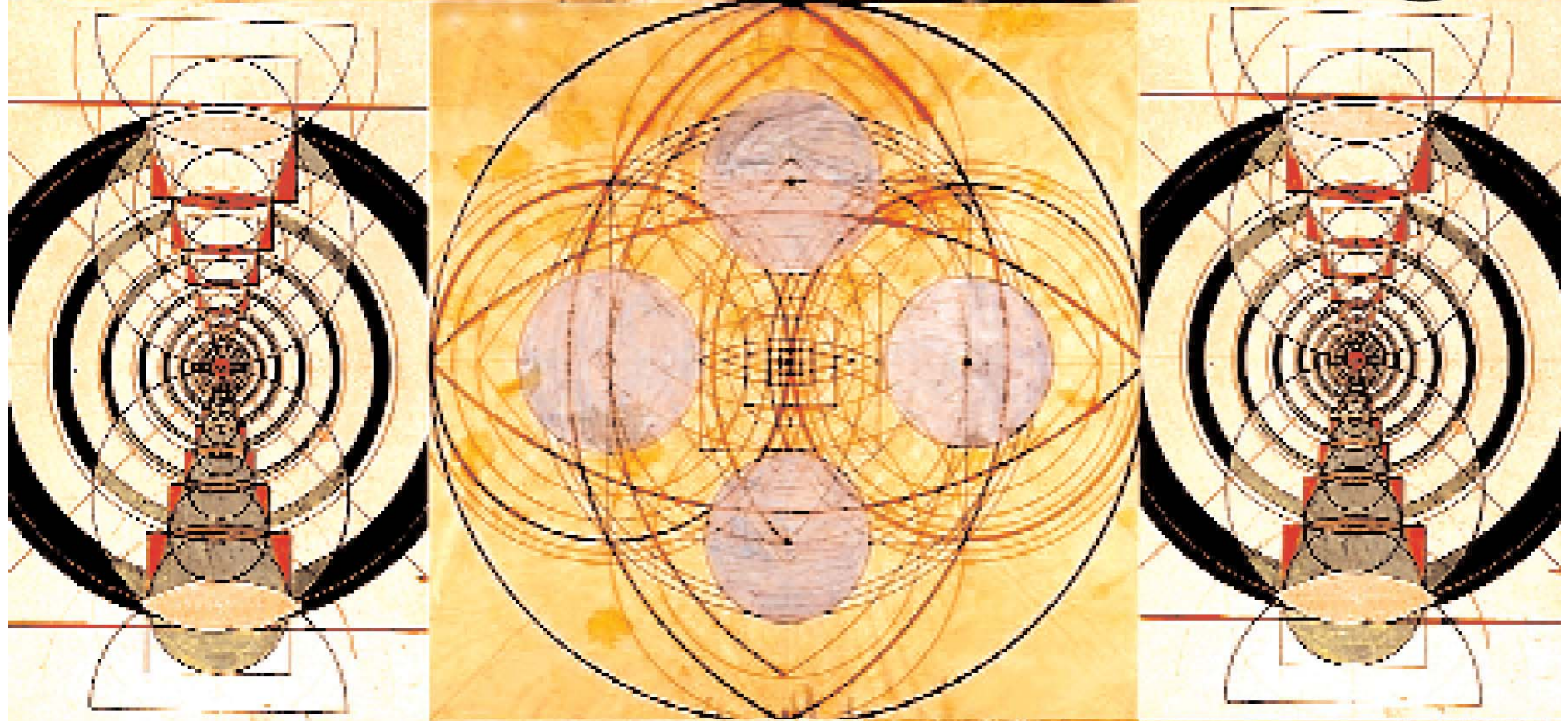


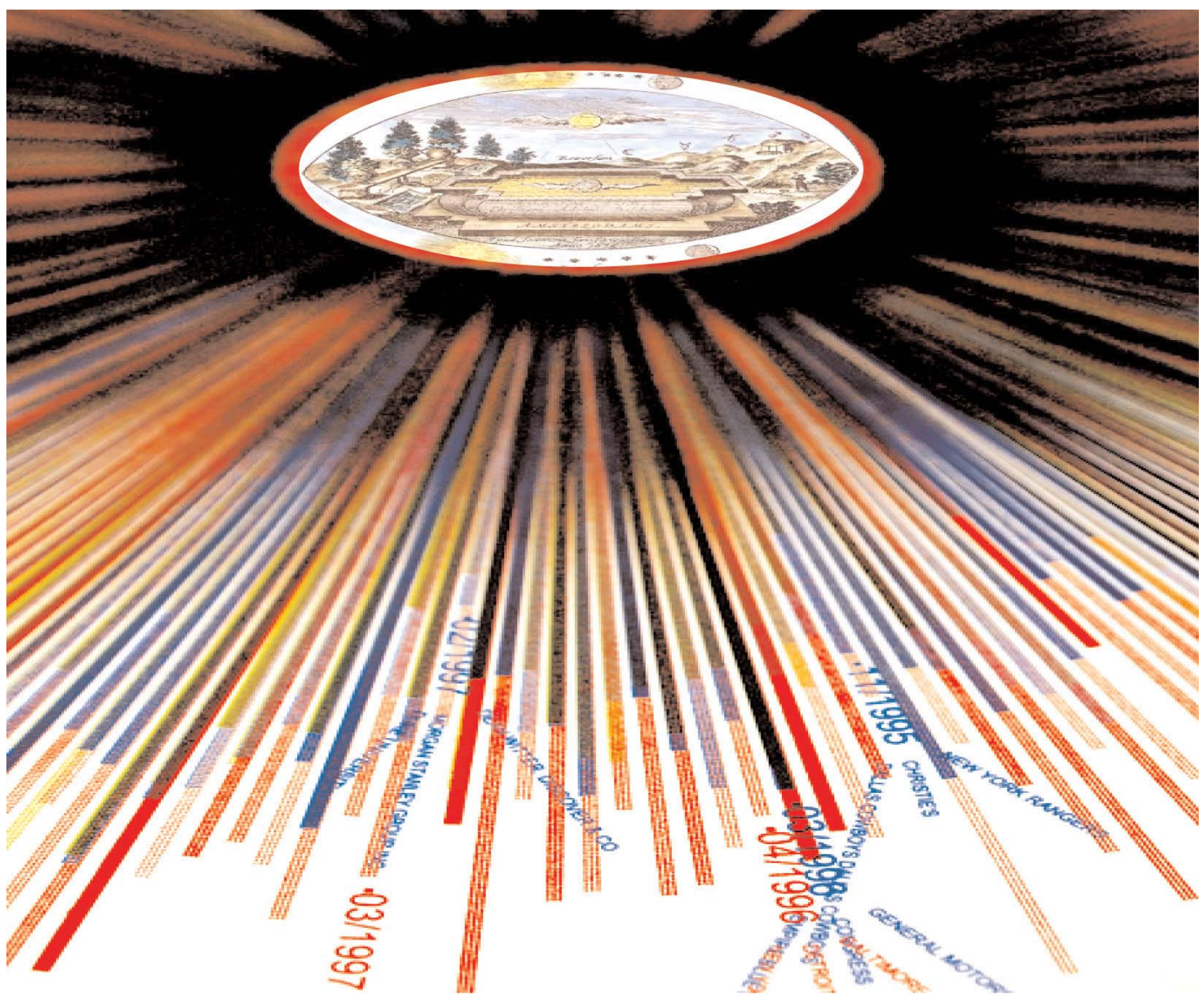




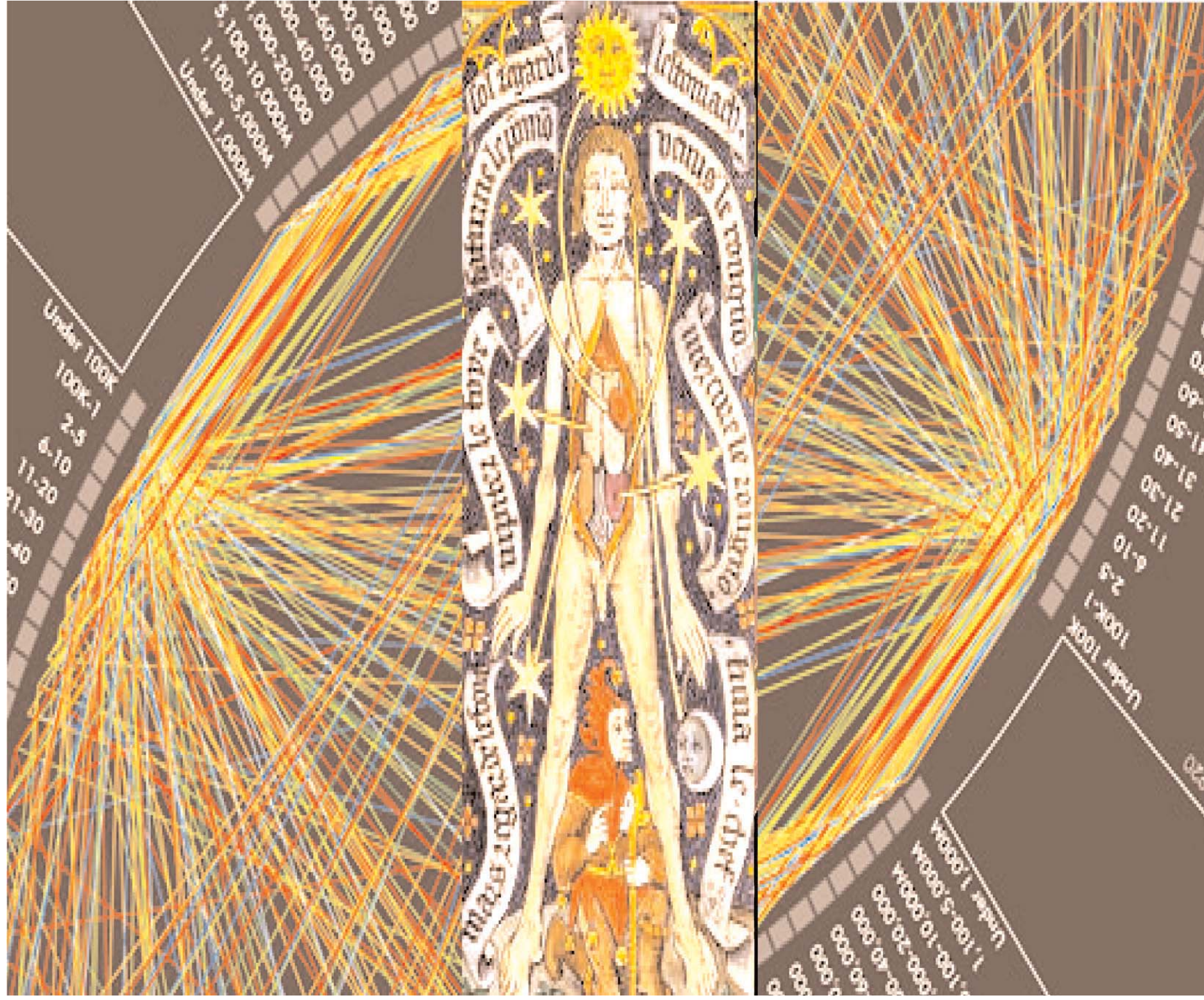




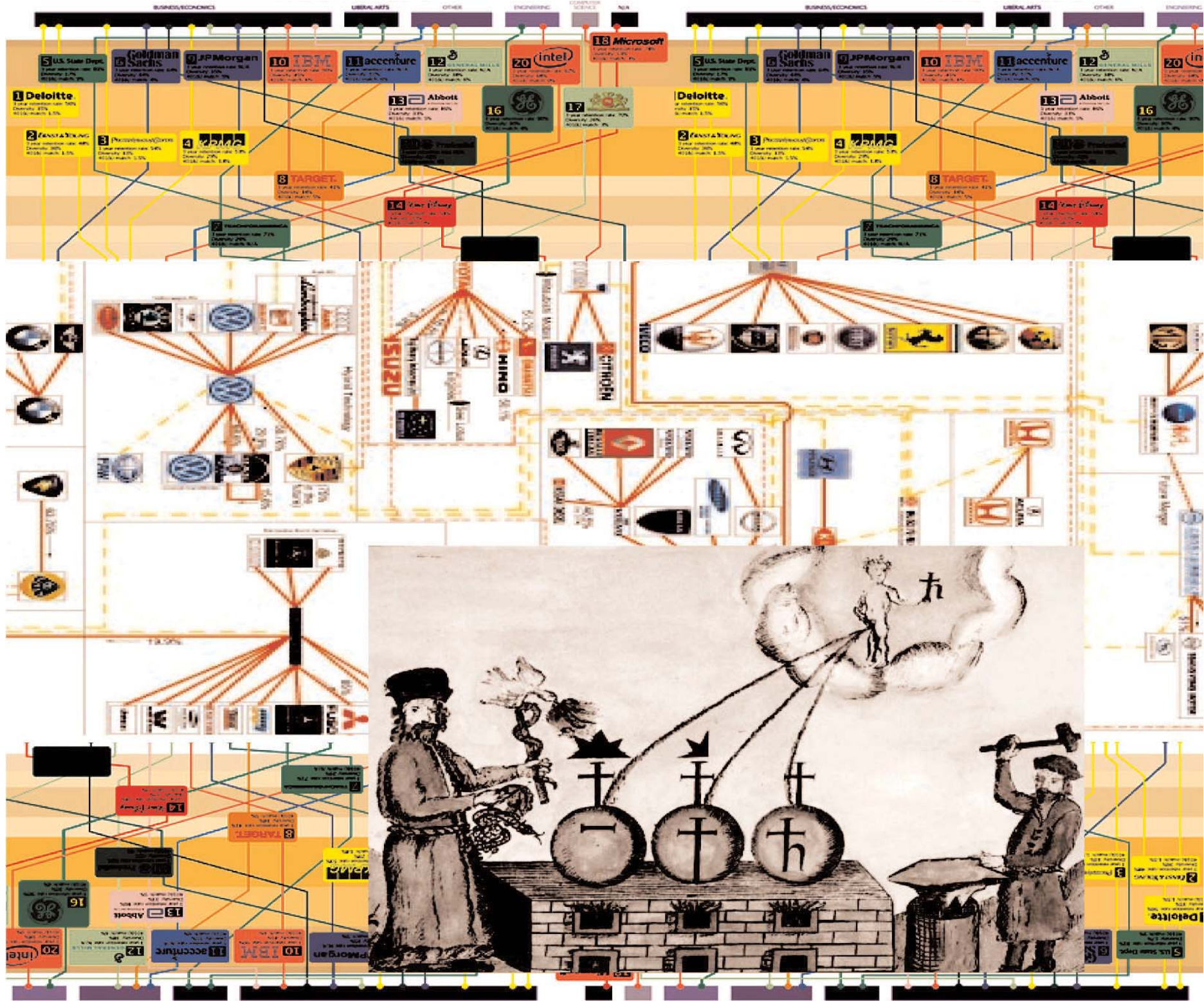




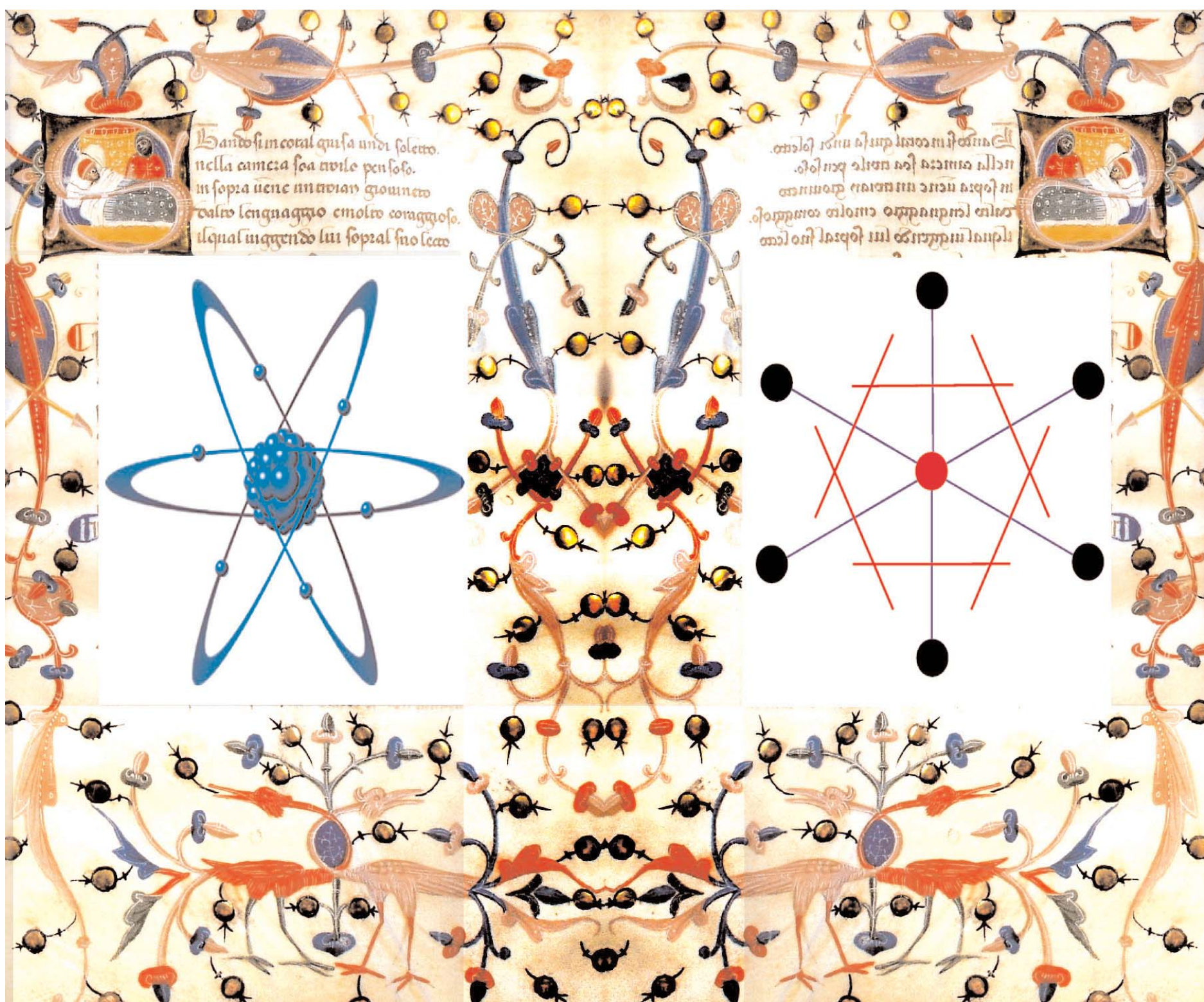






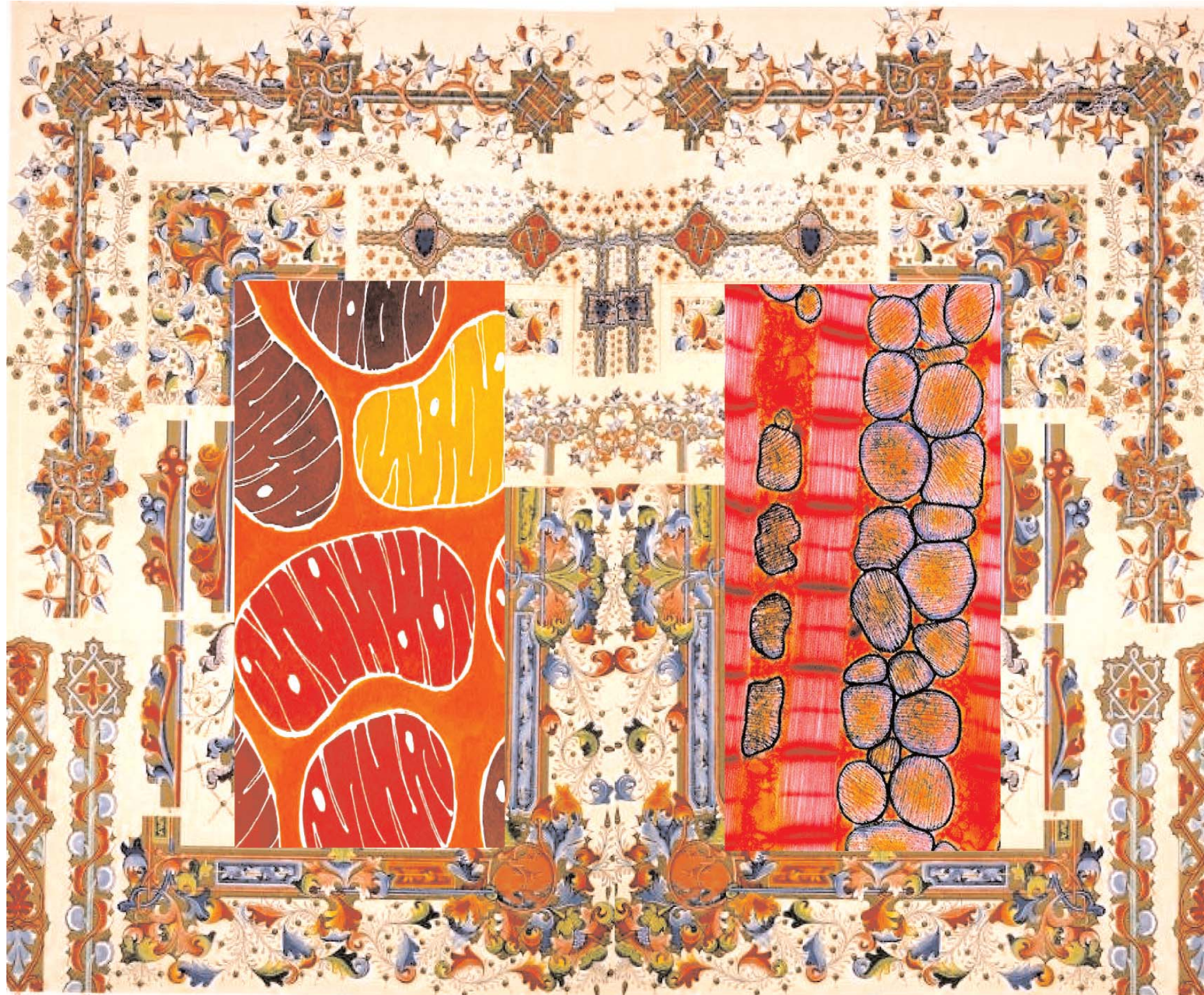


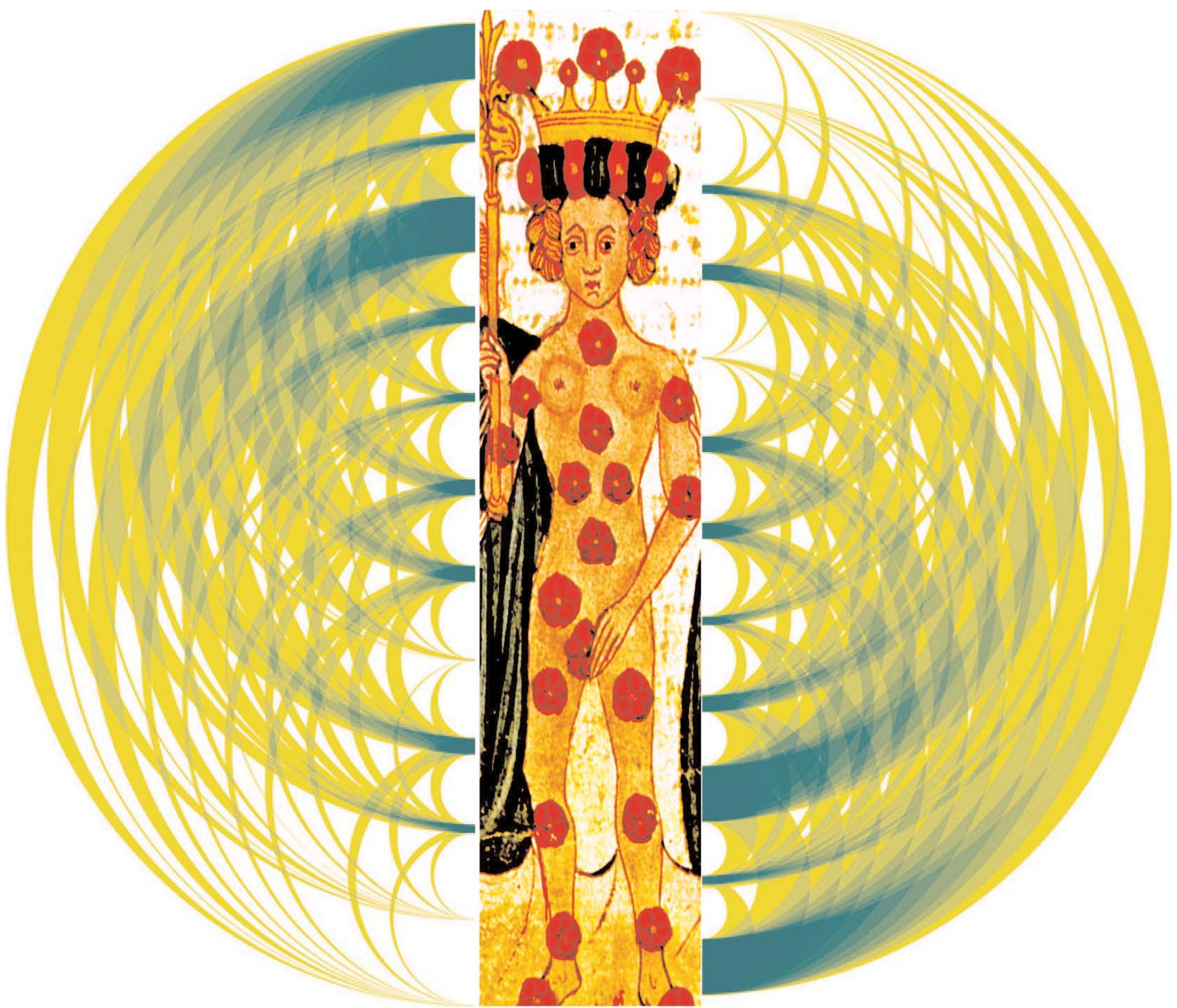


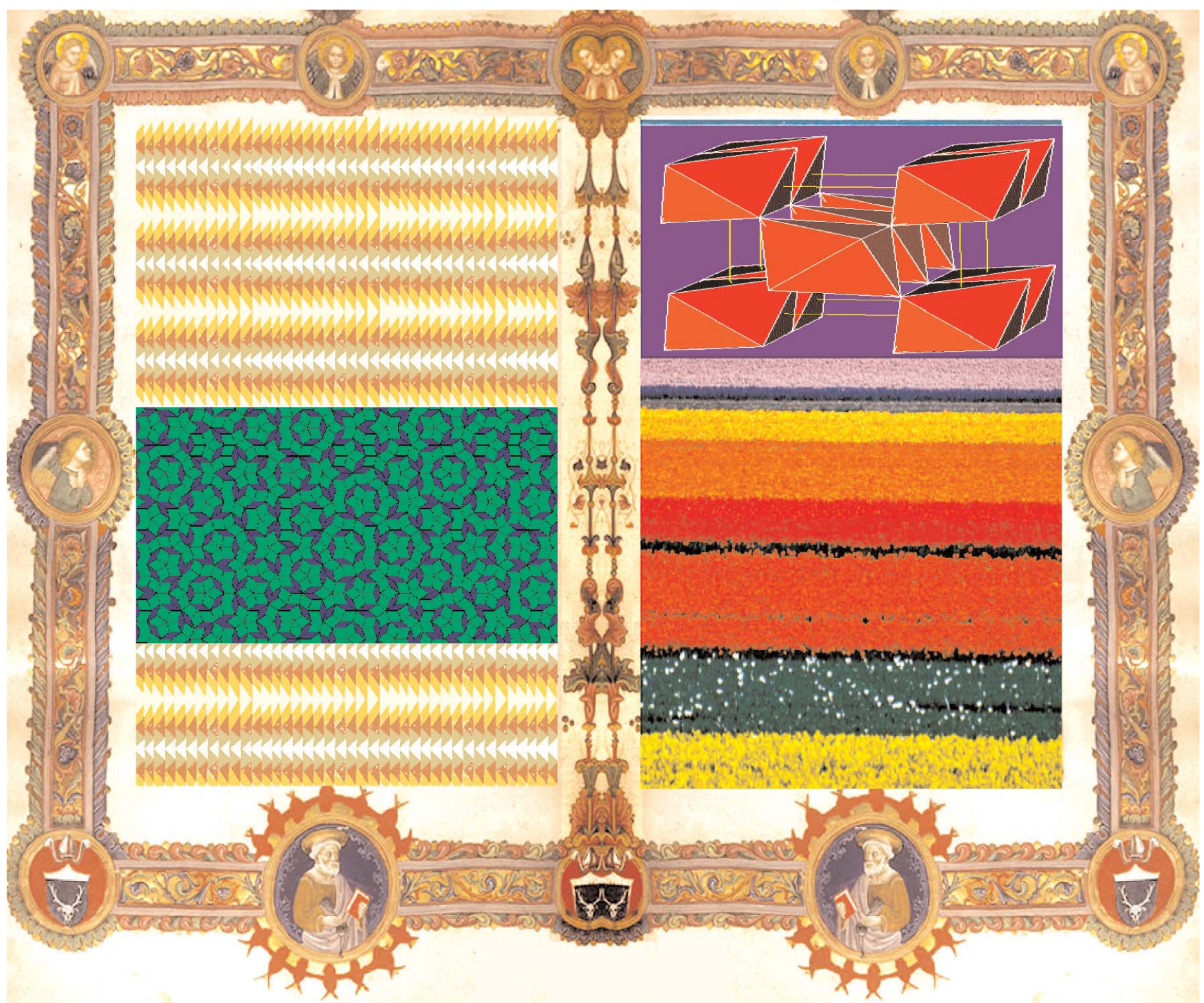


Santo si in coral quisa unde soletto.
nella camera soa avile penoso.
in sopra uene un arvan giouneto
talto linguaggio emolto coraggioso.
ilqual inggendo lui sopral suo letto

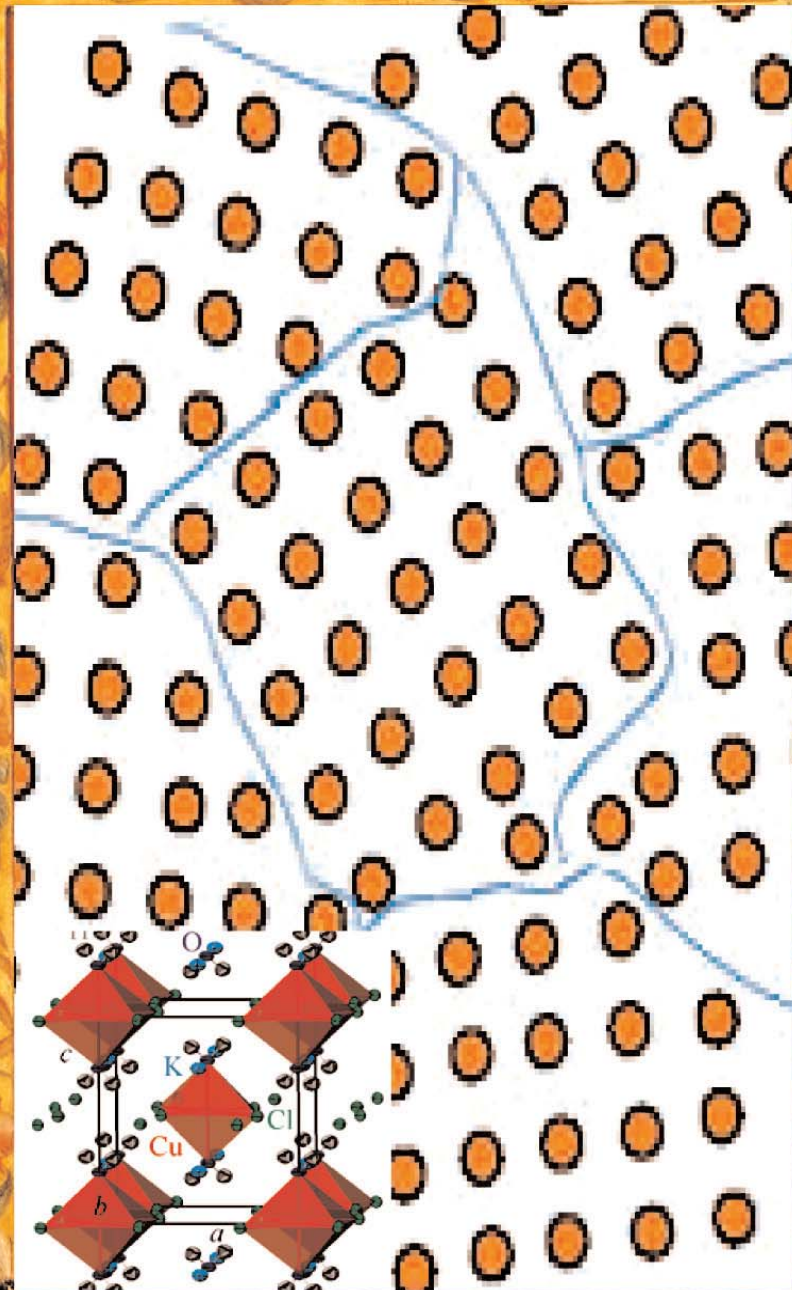
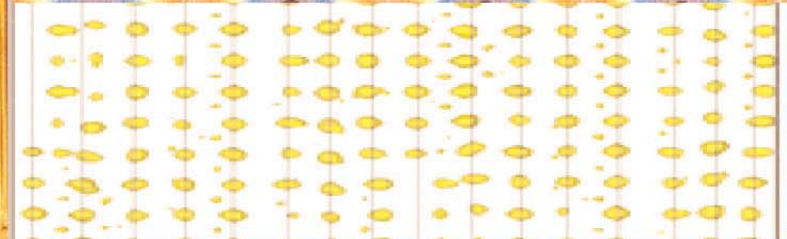
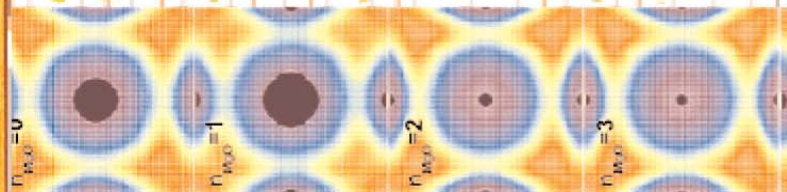
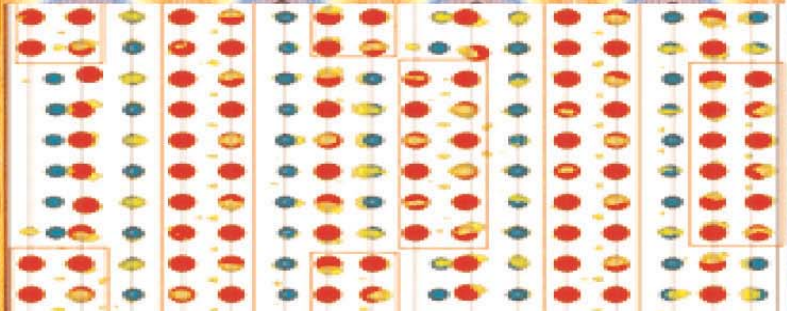
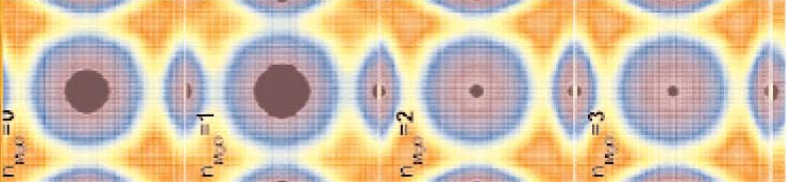
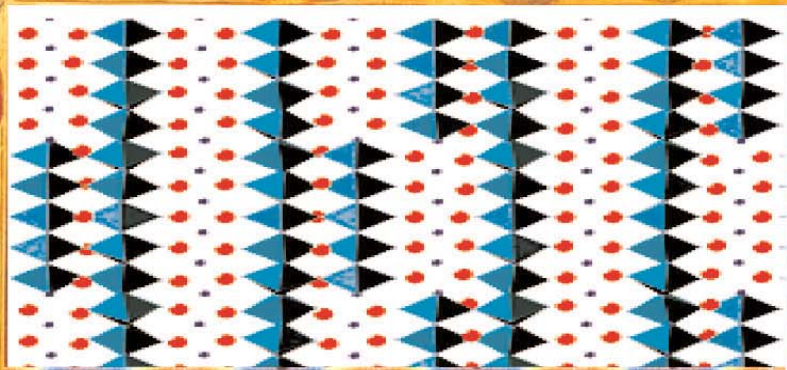
omodo iohu a sup hanc m i fctm el
of m q alit m of hanc m illan
omodo iohu a sup hanc m i fctm el
omodo iohu a sup hanc m i fctm el



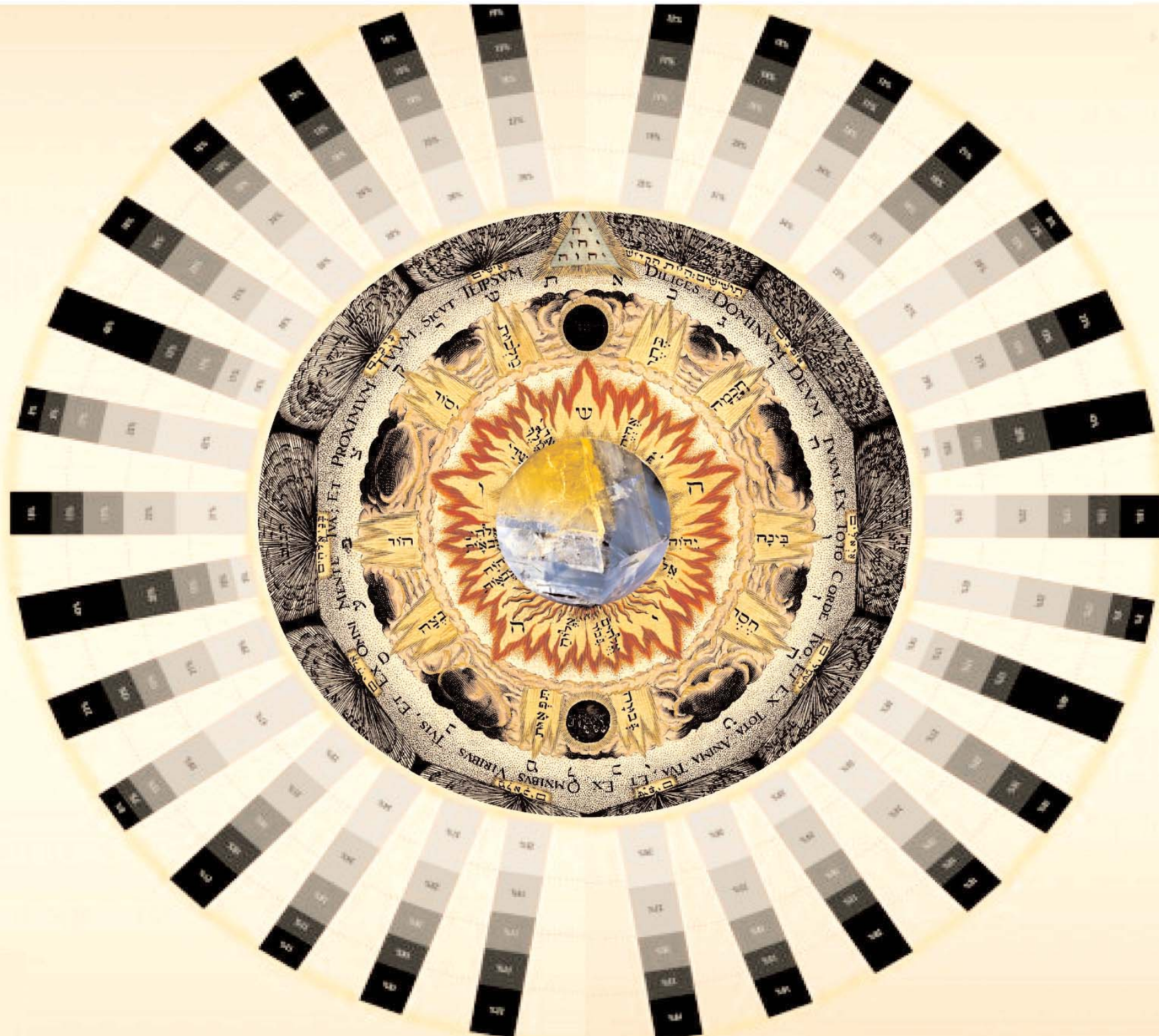


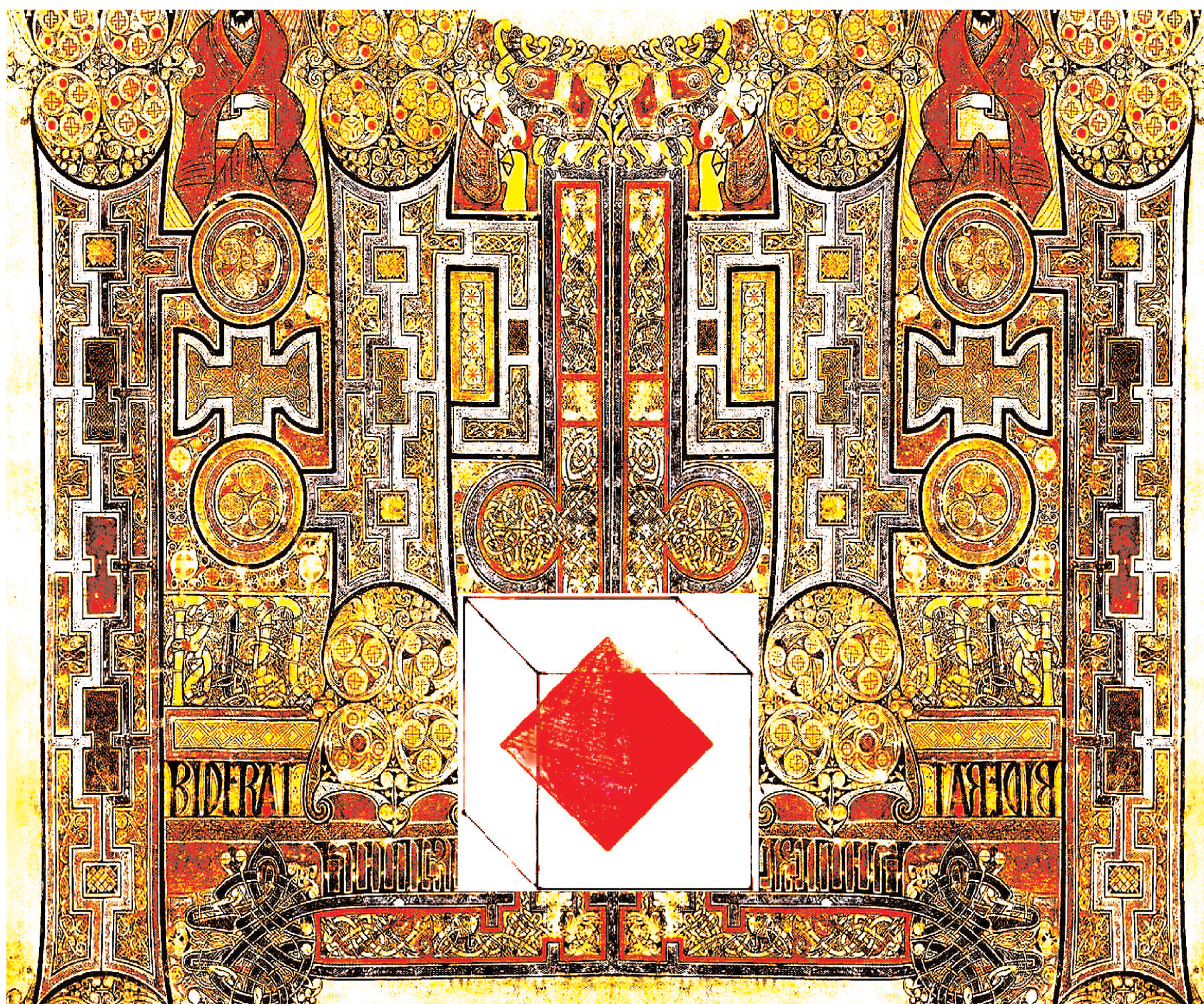


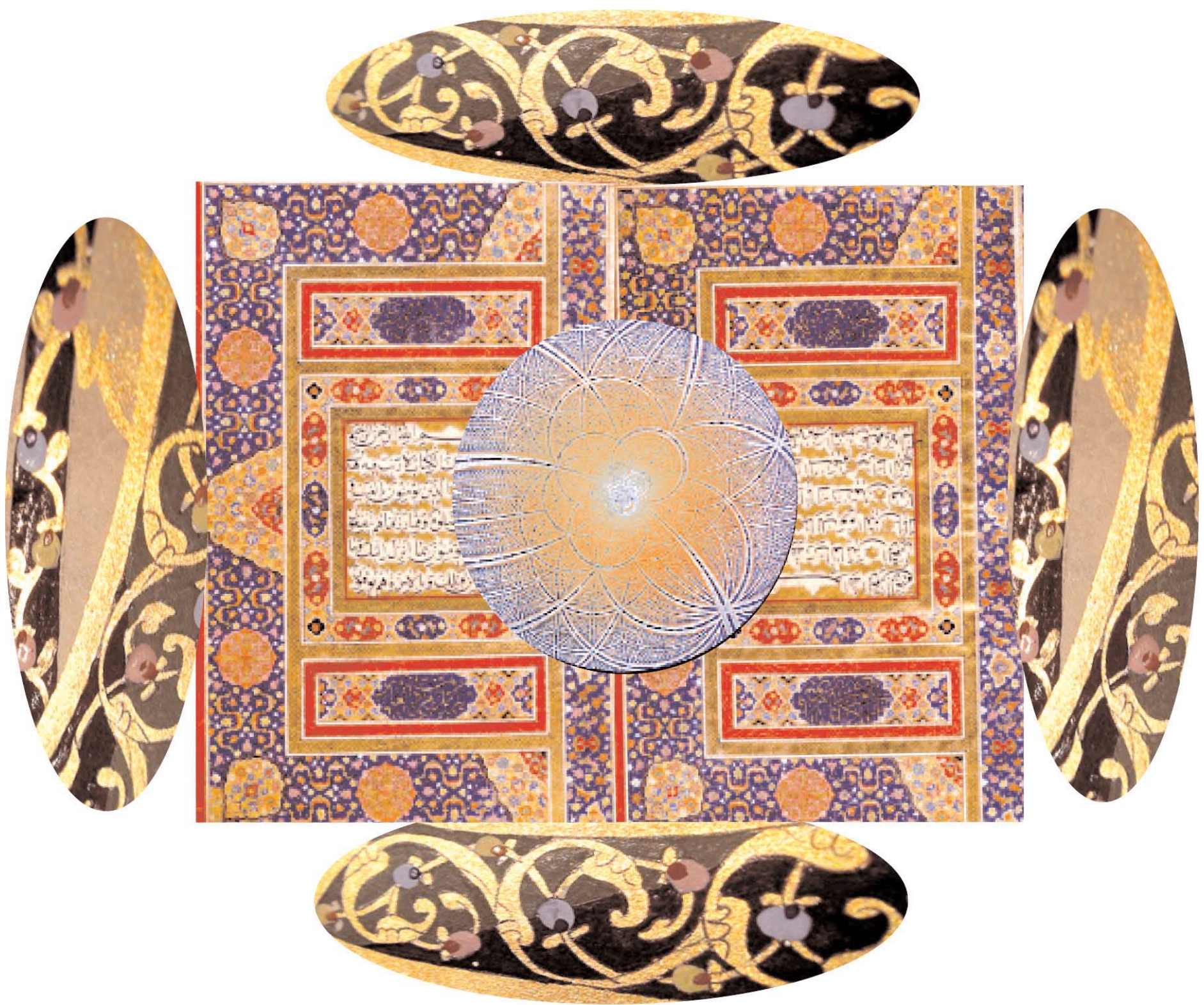




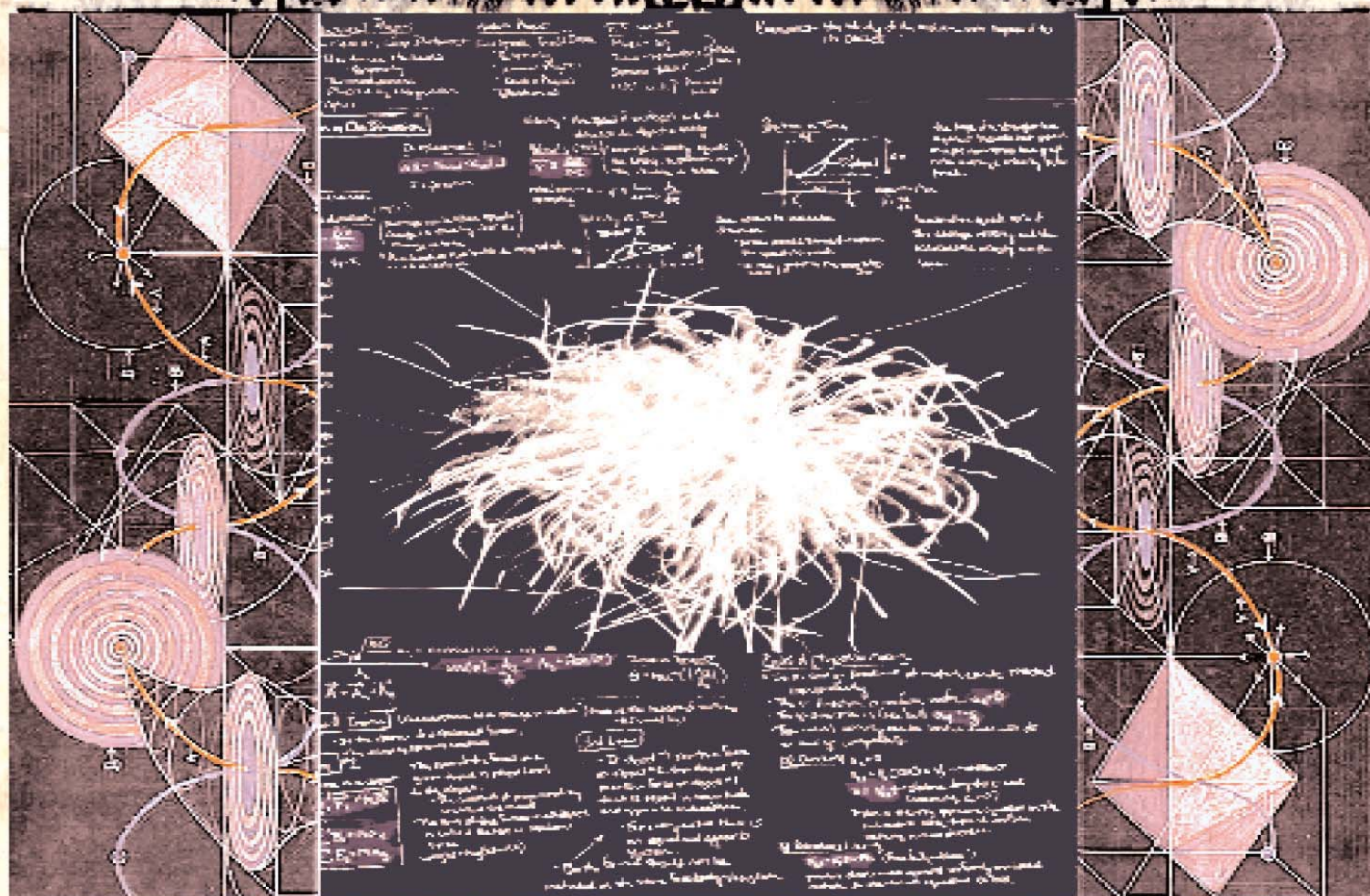








grant piece enfuit de luy. meism. plus l'homme vray inste
ne conte pas le honte des empereurs les rois et les princes



ierusalem ou il auoit uengé tous les maliceux
la honte iesu crist corporellement les rois et les princes
7 ou il auoit receue la sentence de mort tous les maliceux

